# **ATTACHMENT 10**

American Civil Constructors West Coast, Inc. Response to Supplemental 104(e) Request (January 29, 2010) Lower Duwamish Waterway Superfund Site



UNI	IFORM HAZARDOUS VASTE MANIFEST	1. Generator ID Nun	nber			-832-300	0		racking Nu 256	Approved.	100	
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18b	o. Alternate Facility (or Gene	erator)			N	Manifest Reference	Number:	U.S. EPA ID N	Number			
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	Hazardous Waste Report M	Nanagement Method	Codes (i.e., codes for hazar	dous waste treatme	1.	cycling systems)						
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		or Operator: Certifica	tion of receipt of hazardous	materials covered l		ept as noted in Item	18a		1 0		auth C	. V
Pnr	nted/Typed Name				Signature					M	onth Da	y Yea

### U.S. EPA Form 8700-22

Read all instructions before completing this form.

- 1. This form has been designed for use on a 12-pitch (elite) typewriter which is also compatible with standard computer printers; a firm point pen may also be used-press down hard.
- 2. Federal regulations require generators and transporters of hazardous waste and owners or operators of hazardous waste treatment, storage, and disposal facilities to complete this form (EPA Form 8700-22) and, if necessary, the continuation sheet (EPA Form 8700-22A) for both inter- and intrastate transportation of hazardous waste.

Public reporting burden for this collection of information is estimated to average: 30 minutes for generators, 10 minutes for transporters, and 25 minutes for owners or operators of treatment, storage, and disposal facilities. This includes time for reviewing instructions, gathering data, completing, reviewing and transmitting the form. Any correspondance regarding the PRA burden statement for the manifest must be sent to the Director of the Collection Strategies Division in EPA's Office of Information Collection at the following address: U.S. Environmental Protection Agency (2822T), 1200 Pennsylvania Ave., NW., Washington, DC 20460. Do not send the completed form to this address.

### I. Instructions for Generators

### Item 1. Generator's U.S. EPA Identification Number

Enter the generator's U.S. EPA twelve digit identification number, or the State generator identification number if the generator site does not have an EPA identification number.

### Item 2. Page 1 of

Enter the total number of pages used to complete this Manifest (i.e., the first page (EPA Form 8700-22) plus the number of Continuation Sheets (EPA Form 8700-22A), if any).

### item 3. Emergency Response Phone Number

Enter a phone number for which emergency response information can be obtained in the event of an incident during transportation. The emergency response phone number must:

- 1. Be the number of the generator or the number of an agency or organization who is capable of and accepts responsibility for providing detailed information about the shipment;
- 2. Reach a phone that is monitored 24 hours a day at all times the waste is in transportation (including transportation related storage); and
- 3. Reach someone who is either knowledgeable of the hazardous waste being shipped and has comprehensive emergency response and spill cleanup/incident mitigation information for the material being shipped or has immediate access to a person who has that knowledge and information about the shipment.

Note: Emergency Response phone number information should only be entered in Item 3 when there is one phone number that applies to all the waste materials described in Item 9b. If a situation (e.g., consolidated shipments) arises where more than one Emergency Response phone number applies to the various wastes listed on the manifest, the phone numbers associated with each specific material should be entered after its description in Item 9b.

### Item 4. Manifest Tracking Number

This unique tracking number must be pre-printed on the manifest by the forms printer. Item 5. Generator's Mailing Address, Phone Number and Site Address

Enter the name of the generator, the mailing address to which the completed manifest signed by the designated facility should be mailed, and the generator's telephone number. Note, the telephone number (including area code) should be the normal business number for the generator, or the number where the generator or his authorized agent may be reached to provide instructions in the event the designated and/or alternate (if any) facility rejects some or all of the shipment. Also enter the physical site address from which the shipment originates i only if this address is different than the mailing address.

### Item 6. Transporter 1 Company Name, and U.S. EPA ID Number

Enter the company name and U.S. EPA ID number of the first transporter who will transport the waste. Vehicle or driver information may not be entered here.

### Item 7. Transporter 2 Company Name and U.S. EPA ID Number

If applicable, enter the company name and U.S. EPA ID number of the second transporter who will transport the waste. Vehicle or driver information may not be entered here.

If more than two transporters are needed, use a Continuation Sheet(s) (EPA Form 8700-22A). Item 8. Designated Facility Name, Site Address, and U.S. EPA ID Number

Enter the company name and site address of the facility designated to receive the waste listed on this manifest. Also enter the facility's phone number and the U.S. EPA twelve digit identification number of the facility,

### Item 9. U.S. DOT Description (Including Proper Shipping Name, Hazard Class or Division, Identification Number, and Packing Group)

Item 9a. If the wastes identified in Item 9b consist of both hazardous and nonhazardous materials; then identify the hazardous materials by entering an "X" in this Item next to the corresponding hazardous material identified in Item 9b.

Item 9b. Enter the U.S. DOT Proper Shipping Name, Hazard Class or Division, Identification Number (UN/NA) and Packing Group for each waste as identified in 49 CFR 172. Include technical name(s) and reportable quantity references, if applicable.

Note: If additional space is needed for waste descriptions, enter these additional descriptions in Item 27 on the Continuation Sheet (EPA Form 8700-22A). Also, if more than one Emergency Response phone number applies to the various wastes described in either Item 9b or Item 27, enter applicable Emergency Response phone numbers immediately following the shipping descriptions for those Items.

### Item 10. Containers (Number and Type)

Enter the number of containers for each waste and the appropriate abbreviation from Table I (below) for the type of container.

### TABLE I .-- TYPES OF CONTAINERS

BA = Burlap, cloth, paper, or plastic bags.

CF = Fiber or plastic boxes, cartons, cases.

CM = Metal boxes, cartons, cases (including

CW = Wooden boxes, cartons, cases. CY = Cylinders.

DF = Fiberboard or plastic drums, barrels, kegs.

DM = Metal drums, barrels, kegs.

DT = Dump-truck.

DW = Wooden drums, barrels, kegs.

HG = Hopper or gondola cars.

TC = Tank cars.

TP = Portable tanks.

TT = Cargo tanks (tank trucks).

### Item 11. Total Quantity

Enter, in designated boxes, the total quantity of waste. Round partial units to the nearest whole unit, and do not enter decimals or fractions. To the extent practical, report quantities using appropriate units of measure that will allow you to report quantities with precision. Waste quantities entered should be based on actual measurements or reasonably accurate estimates of actual quantities shipped. Container capacities are not acceptable as estimates.

### Item 12. Units of Measure (Weight/Volume)

Enter, in designated boxes, the appropriate abbreviation from Table II (below) for the unit of measure.

### TABLE II .- UNITS OF MEASURE

G = Gallons (liquids only). N = Cubic Meters. K = Kilograms. P = Pounds.

L = Liters (liquids only). T = Tons (2000 Pounds). Y = Cubic Yards. M = Metric Tons (1000 kilograms).

Note: Tons, Metric Tons, Cubic Meters, and Cubic Yards should only be reported in connection with very large bulk shipments, such as rail cars, tank trucks, or barges.

Enter up to six federal and state waste codes to describe each waste stream identified in Item 9b. State waste codes that are not redundant with federal codes must be entered here, in addition to the federal waste codes which are most representative of the properties of the

### Item 14. Special Handling Instructions and Additional Information

- 1. Generators may enter any special handling or shipment-specific information necessary for the proper management or tracking of the materials under the generator's or other handler's business processes, such as waste profile numbers, container codes, bar codes, or response guide numbers. Generators also may use this space to enter additional descriptive information about their shipped materials, such as chemical names, constituent percentages, physical state, or specific gravity of wastes identified with volume units in Item 12.
- 2. This space may be used to record limited types of federally required information for which there is no specific space provided on the manifest, including any alternate facility designations; the manifest tracking number of the original manifest for rejected wastes and residues that are re-shipped under a second manifest; and the specification of PCB waste descriptions and PCB out-of-service dates required under 40 CFR 761.207. Generators, however, cannot be required to enter information in this space to meet state regulatory requirements.

### Item 15. Generator's/Offeror's Certifications

- 1. The generator must read, sign, and daté the waste minimization certification statement. In signing the waste minimization certification statement, those generators who have not been exempted by statute or regulation from the duty to make a waste minimization certification under section 3002(b) of RCRA are also certifying that they have complied with the waste minimization requirements. The Generator's Certification also contains the required attestation that the shipment has been properly prepared and is in proper condition for transportation (the shipper's certification). The content of the shipper's certification statement is as follows: "I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent." When a party other than the generator prepares the shipment for transportation, this party may also sign the shipper's certification statement as the offeror of the shipment.
- 2. Generator or Offeror personnel may preprint the words, "On behalf of" in the signature block or may hand write this statement in the signature block prior to signing the generator/offeror certification, to indicate that the individual signs as the employee or agent of the named principal.

Note: All of the above information except the handwritten signature required in Item 15 may be pre-printed.

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# NON-HAZARDOUS WASTE

# **NON-HAZARDOUS WASTE MANIFEST**

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	3. Generator's Name and Mailing Address AMERICAN CIVIL CONS	TRUCTORS					
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	SEATTLE, WA 98108						
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	16. GENERATOR'S CERTIFICATION: I hereby cel	tify that the contents of this chinge	nt are fully and accurately describ	ed and are in	all respects		
	in proper condition for transport. The materials of	lescribed on this manifest are not su	ubject to federal hazardous waste	regulations.	air respects	•	
				<u>/)</u>		Г	Date
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T	17. Transporter 1 Acknowledgement of Receipt of M	Materials					Date
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<b>FRAZØPORFER</b>	18. Transporter 2 Acknowledgement of Receipt of	Materials .		6			Date
R	Printed/Typed Name		Signature		<b>₹</b> √	<del></del>	Month Day Year
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П	19. Discrepancy Indication Space						
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ן יַן	20. Facility Owner or Operator; Certification of rece	ipt of the waste materials covered b	y this manifest, except as noted in	n item 19.			
누							Date .
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П	5. Ge	enerator's Name and Mailin	g Address	i.			Generate	or's Şite Address (	if different th	nan mailing addres	s)			
				VIII. COMST	BINTORS		為村民	Alcan Cl	VIL (	IOMETRUCT	TORS			
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Ш	8 De	esignated Facility Name and	d Site Address		<del></del>					U.S. EPA ID N	lumbor	<del></del>		
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П	9a.	9b. U.S. DOT Description and Packing Group (if a		Shipping Name, Hazar	d Class, ID Numbe	Γ,		10. Contain		11. Total	12. Unit	13. W	aste Codes	3
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		Exporter, I certify that the of I certify that the waste min							Il augntitu a	parator) is true				
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	18b.	Alternate Facility (or General	rator)							U.S. EPA ID I	Number			
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Ā	Faci	lity's Phone:												
俋	18c.	Signature of Alternate Faci	lity (or Generator)									Mor	th Day	Year
Z	L	\$ .	<u></u>					<u> </u>						
DESIGNATED FACILITY	19. H	Hazardous Waste Report M	anagement Method	Codes (i.e., codes for	hazardous waste ti	eatment, dispos	sal, and red	cycling systems)						
삠	1.	<del></del>		2.		3.				4.				
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	_	Designated Facility Owner of	or Operator: Certifica	tion of receipt of hazar	dous materials cov			pt as noted in Iter	n 18a				الله ا	
$\  \ $	Print	ted/Typed Name				. S	ignature			•		Mon	th Day	Year
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### U.S. EPA Form 8700-22

Read all instructions before completing this form.

- 1. This form has been designed for use on a 12-pitch (elite) typewriter which is also compatible with standard computer printers; a firm point pen may also be used-press down hard.
- 2. Federal regulations require generators and transporters of hazardous waste and owners or operators of hazardous waste treatment, storage, and disposal facilities to complete this form (EPA Form 8700-22) and, if necessary, the continuation sheet (EPA Form 8700-22A) for both inter- and intrastate transportation of hazardous waste.

Public reporting burden for this collection of information is estimated to average: 30 minutes for generators, 10 minutes for transporters, and 25 minutes for owners or operators of treatment, storage, and disposal facilities. This includes time for reviewing instructions, gathering data, completing, reviewing and transmitting the form. Any correspondence regarding the PRA burden statement for the manifest must be sent to the Director of the Collection Strategies Division in EPA's Office of Information Collection at the following address: U.S. Environmental Protection Agency (2822T), 1200 Pennsylvania Ave., NW., Washington, DC 20460. Do not send the completed form to this address.

### I. Instructions for Generators

### Item 1. Generator's U.S. EPA Identification Number

Enter the generator's U.S. EPA twelve digit identification number, or the State generator identification number if the generator site does not have an EPA identification number.

Enter the total number of pages used to complete this Manifest (i.e., the first page (EPA Form 8700-22) plus the number of Continuation Sheets (EPA Form 8700-22A), if any).

### Item 3. Emergency Response Phone Number

Enter a phone number for which emergency response information can be obtained in the event of an incident during transportation. The emergency response phone number must:

- 1. Be the number of the generator or the number of an agency or organization who is capable of and accepts responsibility for providing detailed information about the shipment;
- 2. Reach a phone that is monitored 24 hours a day at all times the waste is in transportation (including transportation related storage); and
- 3. Reach someone who is either knowledgeable of the hazardous waste being shipped and has comprehensive emergency response and spill cleanup/incident mitigation information for the material being shipped or has immediate access to a person who has that knowledge and information about the shipment.

Note: Emergency Response phone number information should only be entered in Item 3 when there is one phone number that applies to all the waste materials described in Item 9b. If a situation (e.g., consolidated shipments) arises where more than one Emergency Response phone number applies to the various wastes listed on the manifest, the phone numbers associated with each specific material should be entered after its description in Item 9b.

### Item 4. Manifest Tracking Number

This unique tracking number must be pre-printed on the manifest by the forms printer.

### Item 5. Generator's Mailing Address, Phone Number and Site Address

Enter the name of the generator, the mailing address to which the completed manifest signed by the designated facility should be mailed, and the generator's telephone number. Note, the rtelephone number (including area code) should be the normal business number for the generator, or the number where the generator or his authorized agent may be reached to provide instructions in the event the designated and/or alternate (if any) facility rejects some or all of the shipment. Also enter the physical site address from which the shipment originates only if this address is different than the mailing address.

## Item 6: Transporter 1 Company Name, and U.S. EPA ID Number

Enter the company name and U.S.-EPA ID-number of the first transporter who will transport the waste. Vehicle or driver information may not be entered here.

### Item 7. Transporter 2 Company Name and U.S. EPA ID Number

If applicable, enter the company name and U.S. EPA ID number of the second transporter who will transport the waste. Vehicle or driver information may not be entered here.

If more than two transporters are needed, use a Continuation Sheet(s) (EPA Form 8700-22A).

### Item 8. Designated Facility Name, Site Address, and U.S. EPA ID Number

Enter the company name and site address of the facility designated to receive the waste listed on this manifest. Also enter the facility's phone number and the U.S. EPA twelve digit identification number of the facility.

Item 9. U.S. DOT Description (Including Proper Shipping Name, Hazard Class or Division, Identification Number, and Packing Group)

Item 9a. If the wastes identified in Item 9b consist of both hazardous and nonhazardous materials, then identify the hazardous materials by entering an "X" in this Item next to the corresponding hazardous material identified in Item 9b.

Item 9b. Enter the U.S. DOT Proper Shipping Name, Hazard Class or Division, Identification Number (UN/NA) and Packing Group for each waste as identified in 49 CFR 172. Include technical name(s) and reportable quantity references, if applicable.

Note: If additional space is needed for waste descriptions, enter these additional descriptions rin Item 27 on the Continuation Sheet (EPA Form 8700-22A). Also, if more than one Emergency Response phone number applies to the various wastes described in either Item 9b or Item 27, enter applicable Emergency Response phone numbers immediately following the shipping descriptions for those Items.

### Item 10. Containers (Number and Type)

Enter the number of containers for each waste and the appropriate abbreviation from Table I (below) for the type of container.

### TABLE I.-TYPES OF CONTAINERS

BA = Burlap, cloth, paper, or plastic bags.

DT = Dump.truck. CF = Fiber or plastic boxes, cartons, cases.

DW = Wooden drums, barrels, kegs. CM = Metal boxes, cartons, cases (including HG = Hopper or gondola cars.

CW = Wooden boxes, cartons, cases.

CY = Cylinders.

DF = Fiberboard or plastic drums, barrels, kegs.

DM = Metal drums, barrels, kegs.

TC = Tank cars

TP = Portable tanks. TT = Cargo tanks (tank trucks).

### Item 11. Total Quantity

Enter, in designated boxes, the total quantity of waste. Round partial units to the nearest whole unit, and do not enter decimals or fractions. To the extent practical, report quantities using appropriate units of measure that will allow you to report quantities with precision. Waste quantities entered should be based on actual measurements or reasonably accurate estimates of actual quantities shipped. Container capacities are not acceptable as estimates. Item 12. Units of Measure (Weight/Volume)

Enter, in designated boxes, the appropriate abbreviation from Table II (below) for the unit of measure.

### TABLE II .-- UNITS OF MEASURE

G = Gallons (liquids only).

N = Cubic Meters. P = Pounds.

K = Kilograms. L = Liters (liquids only).

T = Tons (2000 Pounds).

M = Metric Tons (1000 kilograms).

Y = Cubic Yards.

Note: Tons, Metric Tons, Cubic Meters, and Cubic Yards should only be reported in connection with very large bulk shipments, such as rail cars, tank trucks, or barges.

### Item 13. Waste Codes

Enter up to six federal and state waste codes to describe each waste stream identified in Item 9b. State waste codes that are not redundant with federal codes must be entered here, in addition to the federal waste codes which are most representative of the properties of the

Item 14. Special Handling Instructions and Additional Information

- 1. Generators may enter any special handling or shipment-specific information necessary for the proper management or tracking of the materials under the generator's or other handler's business processes, such as waste profile numbers, container codes, bar codes, or response guide numbers. Generators also may use this space to enter additional descriptive information about their shipped materials, such as chemical names, constituent percentages, physical state, or specific gravity of wastes identified with volume units in
- 2. This space may be used to record limited types of federally required information for which there is no specific space provided on the manifest, including any alternate facility designations; the manifest tracking number of the original manifest for rejected wastes and residues that are re-shipped under a second manifest; and the specification of PCB waste descriptions and PCB out-of-service dates required under 40 CFR 761.207. Generators, however, cannot be required to enter information in this space to meet state regulatory. requirements.

### Item 15. Generator's/Offeror's Certifications

- 1. The generator must read, sign, and date the waste minimization certification statement. In signing the waste minimization certification statement, those generators who have not been exempted by statute or regulation from the duty to make a waste minimization certification under section 3002(b) of RCRA are also certifying that they have complied with the waste minimization requirements. The Generator's Certification also contains the required attestation that the shipment has been properly prepared and is in proper condition for transportation (the shipper's certification). The content of the shipper's certification statement is as follows: "I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent." When a party other than the generator prepares the shipment for transportation, this party may also sign the shipper's certification statement as the offeror of the shipment.
- 2. Generator or Offeror personnel may preprint the words, "On behalf of" in the signature block or may hand write this statement in the signature block prior to signing the generator/offeror certification, to indicate that the individual signs as the employee or agent of the named principal.

Note: All of the above information except the handwritten signature required in Item 15 may be pre-printed.

Emerald Service	, Inc Environmental and Hazardous Waste	Services Division
Ordered: 12/1/2009	Requested Pick Up By: 12/8/2009	Order: 125125
7343 E. Marginal Way South, Seattle	, WA 98108 Tel: (206) 363 - 9000	

The undersigned hereby acknowledges receipt of the materials and/or commencement of services described above on behalf of the parties indicated as "GENERATOR/SITE". On behalf of Generator, I hereby make an appoint Envirotech Systems Generator's true and lawful agent for the purpose of managing and above waste responsibilities. I understand that this does not relieve Generator of its responsibilities as a generator even though title of the waste transfers to Envirotech Systems. Prices quoted herein are subject to waste inspection and acceptance at the destination waste management

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### Emerald Service, Inc. - Environmental and Hazardous Waste Services Division

Ordered:

12/1/2009

Requested Pick Up By: 12/8/2009

Order: 125125

7343 E. Marginal Way South, Seattle, WA 98108 Tel: (206) 363 - 9000

<b>Customer:</b>	P.O.	. <b>No.:</b> 1509099	Generator / Sit	te:	EPA ID	WAD988518239
Customer#	HUR1000		Generator #	ETSHUR1000	State ID	
Billing Company	AMERICAN CIVIL CONS	STRUCTORS	Generator Name	AMERICAN CIVIL	CONSTRUCTO	ORS
Address	700 SOUTH RIVERSIDE	E DRIVE	Address	700 SOUTH RIVER	SIDE DRIVE	·
City ST Zip	SEATTLE, WA 98108		City ST Zip	SEATTLE, WA 981	08	
Contact	FRANK BLAKELY		Contact	FRANK BLAKELY		
Phone, Fax	(206) 763-1230	(206) 762-1854	Phone, Fax	(206) 763-1230	(206	762-1854
Sales Person	ERIC ORWOLL					

### **Order Lines:**

ltem -	Description	Profile	Quantity	Unit	Reference Document
REC-Q-9	ANTIFREEZE	AF78	اسدا	DM55	,
LIQ-FB-13	COAL TAR CREOSOTE	36719FB	2.00	<i>DM€</i> DM55	
LIQ-FB-Q-3	CONSOLIDATED PAINT AND THINNER	33331	1.00	DM55	
SLU-FB-6	SLUDGE SURCHARGE ON FUEL BLEND DRUMS	33331			
CAN-FB-1	FLAMMABLE LIQUID LOOSEPACK	36696LP	5.00	CF	
CAN-FB-1	FLAMMABLE LIQUID LOOSEPACK	36696LP	2.00	DM55	
AERO-FB-1	AEROSOL CANS	AEROSOL	1.00	DM30	
ISO-FB	ISOCYANATE LOOSEPACK	36772LP	1.00	ef D f	1953
WAT-Q-1	RAINWATER W/TRACE SOLVENT	G00501	_	DM55	
NHLF-Q-3	GREASE	G04716	3100	DM16	
NHLF-Q-3	GREASE	G04716	2 2 2.00	DF05	
SOL-5	LOOSEPACK LATEX PAINT IN CANS (PER CYD BOX)	G00507	1.00	CF	
DLF-Q-3	LOOSEPACK CONCRETE CURES (PER CYD BOX)	23128	3.00	CF	
SUR-Q-4	FUEL AND ENERGY SURCHARGE		1.00	E	

### **Instructions for Drivers:**

PU 3-55G ANTIFREEZE

2-55G COAL TAR CREOSOTE

1-55G PAINT WASTE

5-CYD BOXES LOOSEPACKS PAINTS

2-55G LOOSEPACKS PAINTS

1-30G AEROSOLS

1-CYD BOX ISOCYANATE LOOSEPACK

1-55G RAINWATER W/SOLVENT 140

1-16G GREASE

1-5G GREASE

1-CYD BOX LATEX PAINT LOOSEPACK

3-CYD BOXES CONCRETE CURES LOOSEPACKS

Eme	erald Services									
CHE	MICAL INVENTORY	DOTE						PAGE	1_0F_	1
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DAIL.	10/10/00						-	<del></del>		
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	PROFILE: 36(86		T	CONTA		i -		GAL./B	OX 1 EA	1
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	WASTE WEIGHT:lbs.									
	GROSS WEIGHT:ibs.	HAZ. CLAS	S:	U	N/NA:			PG:		
					<u> </u>					<u> </u>
WA STAT	E WASTE CODE AND DESIGNATION: WL01/WL02 DW/EHW	HAZ. CLAS	s:	U	IN/NA:	L		PG:	<u> </u>	<u> </u>
F	G = glass, P = plastic, CB = cardioard	ļ	-		R	ECEMINO	STATE WAST	E CODES:	ļ	ļ
	on, QT = quart, PT = pint, L = liter, ml = milliller, lb or # = pound, oz = once, g = gram, mg = millilgram	CODES:	HAZARD	PKG	PHYS.		CONTAINER	<u> </u>	WASTE	RQ
<del> </del>	DESCRIPTION (CHEMICAL & PHYSICAL)	RCRA & STATE		GRP	STATE	QTY	SIZE	TYPE	AMOUNT	TRUOMA
1	INTERSHIELD 350 RED BASE - International Paint Inc WHITE, DEVGUARD 4308 ALKYD - ICI PAINT DIV	D001	3	113	<u> </u>	5	5gl	М	23 GL	100
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2	GLIDDEN CO	D001	3	III	L	3	5GL	М	15 GL	
	SHERWIN WILLIAMS-SEAGUARD MARINE MARINE							1		
3	COATING SYMONS CORPORATION - MAGIC KOTE	D001	3		L	1	5GL	M	5GL	<del> </del> -
5	AMERON PROTECTIVE COATINGS - AMERICOAT	D001	3	111_	L	1 6	5GL	M	5GL	<del> </del>
- <u>*</u> -	AWENCE THE COATINGS - AWENCOAT	5001	- 3	111	<del>  -</del> -	-	5GL	BVI	25 gl	<del> </del>
6	DEVOE COATINGS COMPANY - BAR RUST 236 CLEAR	D001	3	111_	L	1	5GL	M	5GL	
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GENEF	ATOR:			EP	A ID#:					
LOCAT	ION:				MIST:	Rick	Koch			
DATE:	0/10/08									<u> </u>
	LABPACK DRUM INVENTORY?	YES	DRU	IM NUN	IBER:	PAIN	T-2			
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	GROSS WEIGHT:lbs.	HAZ. CLAS	S:	U	N/NA:			PG:		<b></b>
WA STAT	E WASTE CODE AND DESIGNATION: WL01 / WL02 DW / EHW	HAZ. CLAS	S:	U	N/NA:			PG:		
M = metal,	G = glass, P = plastic, CB = cardboard				R	ECEIVING	STATE WAST	E CODES:		<u> </u>
Gal. = galle	on, QT = quart, PT = pint, L = liter, ml = milliliter, lb or # = pound, oz = once, g = gram, mg = milligram	CODES:	HAZARD	PKG	PHYS.		CONTAINER	<u> </u>	WASTE	RQ
ITEM#	DESCRIPTION (CHEMICAL & PHYSICAL)	RCRA & STATE		GRP	STATE	QTY	SIZE	TYPE	AMOUNT	AMOUNT
1	POLYSHADES GLOSS FINISH - MINIWAX CO INC	D001	3	m	Ļ	2	1 qt	М	2qt	
-	WHITE SEMI-GLOSS ENAMEL OIL BASE EXTERIOR									
2	FARWEST PAINT MFG CO	D001	3	ın	L	11	5GL	М	50 gl	
3	WASSER HIGH-TECH COATINGS INC, MC-ZINC	D001	3	101	L	1	5GL	М	5GL	
4	COROTHANE - THE SHERWIN-WILLIAMS COMPANY	D001	3	III	L	1	3GL	М	3GL	Ī
	DEVRAN - CLEAR CONVERTER - DEVRAN 229 CLEAR					-				
5	CONVERTER	D001	3	[]]	L	5	5GL	М	15 GL	<u> </u>
6			<u> </u>		<u> </u>	<u> </u>		<u> </u>	<u> </u>	<u> </u>
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Eme	erald Services									
CHEN	MICAL INVENTORY	DOTE						PAGE	1_0F_	1_
GENE	RATOR:			EP	A ID#:					
LOCAT	ION:				MIST:	Rick	Koch			
DATE:	10/10/08									
	LABPACK DRUM INVENTORY?	YE\$	DRU	IM NUN	MBER:	PAIN	T-3			
	PROFILE: 3600		DOT	CONTA	UNER:	CY		GAL./B	OX 1 EA	\
	DOT PROPER SHIPPING NAME/NAMES: WASTE PAINT REL	ATED M	IATEI	RIAL						
		HAZ, CLAS	S:	3	N/NA:	UN1	263	PG:	TI -	
	WASTE WEIGHT:ibs.									
	GROSS WEIGHT:ibs.	HAZ. CLAS	S:	U	IN/NA:			PG:		
WA STAT	E WASTE CODE AND DESIGNATION: WL01 / WL02 DW / EHW	HAZ. CLAS	S:	U	IN/NA:			PG:		
M = metal,	G = glass, P = plastic, CB = cardboard				R	ECEIVING	STATE WAST	E CODES:		
Gal. = gall	on, QT = quart, PT = pint, L = fiter, ml = millister, ib or # = pound, oz = once, g = gram, mg = milligram			<u> </u>						
ITEM#	DESCRIPTION: (CHEMICAL & PHYSICAL)	CODES: RCRA & STATE	HAZARD CLASS	PKG GRP	PHYS. STATE	QTY	CONTAINER SIZE	TYPE	WASTE AMOUNT	RQ AMOUNT
1	INTERSHIELD 350 RED BASE - International Paint Inc	D001	3	· [[]	L	2	5GL	М	8GL	
2	TNEMEC COMPANY, INC CONVERTER	D001	3	III	L,	2	5GL	М	6 gl	
			,		T -					
·3	BENJAMIN MOORE & CO - PORCH & FLOOR ENAMEL	D001	3	111	L	1	5GL	М	5GL	
4	ULTRA/BOND ECO 575 - MAPEI	·		<u> </u>	<u> </u>	1	3GL ·	М	3GL	
	INTERNATIONAL PAINT CO INC SUPER		}							
5	BOTTOMKOTE RED	D001	3	- III	L	5	5GL	M	15 GL	
	DEVOE COATINGS CO - 302F0250 GREEN BASE,				l .					
6	CATHA COAT 302H  JARVIE PAINT MANUFACTURING CO ASTRO-GALV	D001	3	111	<u> </u>	2	5GL	M	10 GL	<u> </u>
_	4402	D001			١.	_	EQ.	٠., ا	40.01	
7	A0FF	D001	3		┞┶	2	5GL	M	10 GL	$\vdash$
8	DEVOE COATINGS COMPANY BAR RUST 236 CLEAR	D001	3	l m		1	5GL	м	5GL	
9	DEVOE COATINGS CO - PRIMER	D001	3	10	L	4	1GL	М	4 GL	
10	Black Floor Grip - Farwest Paint Manufacturing Co	D001	3	111	L	10	1GL	М	10 GL	
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	erald Services									[
CHEN	MICAL INVENTORY	DOTE						PAGE	1_0F_	1
25N55	OATOR.				A 1774					<b></b>
JENEI LOCAT	ATOR:				A ID#:	Rick	Koch			
	10/10/08	T			WIGI.	NICK	NOCH			
D/ 11 L.	101100						-			
	LABPACK DRUM INVENTORY?	YES	DRU	IM NUN	BER:	PAIN	T-4		-	
	PROFILE: 36674								57.45.	
	PROFILE: JOE 19		ווטט	CONTA	INER:	CI		GALJB	OX 1 EA	
	DOT PROPER SHIPPING NAME/NAMES: WASTE PAINT REL	ATED N	ATE	RIAL						.
		HAZ. CLAS			N/NA:	UN12	63	PG:	T	
	WASTE WEIGHT:lbs.									
	GROSS WEIGHT:lbs.	HAZ. CLAS	S:	U	N/NA:			PG:		
		<u> </u>								
	E WASTE CODE AND DESIGNATION: WL01 / WL02 DW / EHW	HAZ. CLAS	S:	U	N/NA:			PG:		
	G = glass, P = plastic, CB = cardboard				R	ECEIVING	STATE WAST	E CODES:		
	on, QT = quart, PT = pint, L = fiter, ml = milliliter, lb or # = pound, oz = oncé, g = gram, mg = milligram	CODES:	HAZARD	PKG	PHYS.		CONTAINER		WASTE	RQ
ITEM#	DESCRIPTION (CHEMICAL & PHYSICAL)	RCRA & STATE	CLASS	GRP	STATE	CTY	SIZE	TYPE	AMOUNT	TRUOMA
1	Oil Base Paints - Farwest Paints	D001	3	#1	L	48	1GL	M	48GL	<u> </u>
	DEVOE & RAYNOLDS CO - 50949 ALKYD SEMI-GLOSS									] }
	ENAMEL	D001	3	tti	L	60	1GL	М	60 gJ	
	COLD AP ROOF CEMENT - HENRY W W CO	D001	3	181	L	1	5GL	М	5GL	
4	WILLIAM ZINSSER & CO INC - WOVEN STAIN	D001	3	- 111	L	1	1GL	M	1GL	
_	DEVOE COATINGS CO DIV OF GROW GROUP INC CLEAR CONVERTER					_				
5	CLEAR CONVERTER	D001	3	III_	L_	5	5GL	М	15 GL	
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		<del> </del>								<del>  </del>
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	IICAL INVENTORY	DOTE			<u> </u>			PAGE	1 OF	1
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GENER	ATOR			- ED	A ID#:	<b></b>	<del> </del>			
LOCAT						Rick	Koch			
	0/10/08						1			
								-		
	LABPACK DRUM INVENTORY?	YES	DRU	IM NUN	BER:	PAIN	T-5			
						·	T			
	PROFILE: 36676		DOT	CONTA	INER:	CY	<u> </u>	GAL/B	OX 1 EA	<u> </u>
	DOT PROPER SHIPPING NAME/NAMES: WASTE PAINT REL	ATED M	IATE	RIAL						
		HAZ, CLAS			N/NA:	UN12	263	PG:	I	
	WASTE WEIGHT: lbs.							<u> </u>		
	GROSS WEIGHT:lbs.	HAZ, CLAS	S:	U	N/NA:			PG:		
					1					<b>†</b>
WA STAT	E WASTE CODE AND DESIGNATION: WL01 / WL02 DW / EHW	HAZ. CLAS	S:	U	N/NA:		<u> </u>	PG:		
M = metal,	G = glass, P = plastic, CB = cardboard	·			F	ECEIVING	STATE WAST	TE CODES:		
Gal. = gallo	on, QT = quart, PT > pint, L = liter, ml = milliliter, lb or #= pound, oz = once, g = gram, mg = milligram								·	
ITEM#	DESCRIPTION (CHEMICAL & PHYSICAL)	CODES: RCRA & STATE	HAZARD CLASS	PKG GRP	PHYS.	QTY	CONTAINER SIZE	TYPE	WASTE	RQ AMOUNT
	DEVOE COATINGS COMPANY - DEVRAN 260									1
1	PALOMINO TAN BASE	D001	3	111	L	3	5 gl	м	15 gl	l
	DEVOE COATINGS COMPANY - DEVGRIP 237HR			111	<del></del>		J yı	- IVI	io gi	<del> </del>
		D001								1
2	OLIVE DRAB BASE	10001	3	tit	<u> </u>	2	5gi	M	10gl	<u> </u>
	DEVOE COATINGS COMPANY - BAR RUST 236 CLEAR									1
3	CONVERTER DEVOE COATINGS CO DIV OF GROW GROUP INC -	D001	3	111	L	2	5GL	M	10 gl	<del></del>
l	247B9903, DEVTAR 247 BLACK BASE	D001			١.			۱.,	40.0	1
	PARKER PAINT – 3810, WALL GLOW DEEP BASE	D001	3	111	L	2	5gl 5GL	M M	10 gi	<del> </del>
5	FARRER   AINT - 3010, WALL OLOW BLEF BASE		3	107	-	1 1	JUL	I IVI	5 gl	<del> </del>
8	AMERON PROTECTIVE COATINGS - AMERICOAT, 275	D001	3	l 111	ار	3	5 gl	м	15 gl	
	HI-BUILD EPOXOLINE - TNEMEC INC	D001	3	10	1	2	5gl	M	10gl	<b> </b>
<u> </u>	WASSER HIGH-TECH COATINGS INC, MC-		<del></del>	<del></del>	<del>                                     </del>		1	<u> </u>		<del>                                     </del>
8	PREPBOND	D001	3	111	L	1	5GL	M	5 gl	
9	CHEMREX INC HLM 5000	D001	3	111	L	2	5g1	М	10 gl	
10	SYMONS CORPORATION MAGIC-KOTE CA VOC		3	111	L	1	5GL	М	5 GL	
	BESTOLIFE CORPORATION AN RSR CORP - C-55 FOR	1		Ì			ļ			
	SECTIONAL ROCK DRILL STEEL JOINTS adhesive	D001, D008	3	10	L	1	4LBS	PG:	4LBS	<u> </u>
12	SCOTCHKOTE Brand - Patch Compound	D007	3	111	<u> </u>	1	1GL	M	1 GL	<u> </u>
Ī .	STANDARDIZED SANITATION SYSTEMS, INC SSS				1			1	-	1
13	SUPER CONCRETE CURE SEAL	D001	3	II)	l L	1	5gl	M	5gi	<del> </del>
	GLIDDEN CO LN-602, LIQUID NAILS FOR SUBFLOORS & DECKS	Dest	<u> </u>	l	١.		1,,,,,,			
14	RAWLPLUG COMPANY - UNISORB CAPSULE ANCHOR	D001	3	185	L	3	100Z	CB	30OZ	<del> </del>
15	SYSTEM	D001		n.	İ .		10 OZ	PG:	30 OZ	
<sup>15</sup>	OTOTEW	Door	3	111	L	3	10 02	FG:	30 04	<del> </del>
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CHE		DOTE						PAGE	1 OF	1
011111		DOIL						1 705		Ė
GENER	RATOR:	.1		EP/	4 ID#:					-
LOCAT	FION:				MIST:	Rick	Koch			
DATE:	10/10/08									
	LABPACK DRUM INVENTORY?	YES	DRU	M NUN	IBER:	PAIN	T-7			
	PROFILE: 36696		DOT	CONTA	INER:	1A2-	55	GAL./B	OX 1 EA	
	DOT PROPER SHIPPING NAME/NAMES: WASTE PAINT REL	ATED N	IATER	RIAL						
		HAZ. CLAS	S:	3	N/NA:	UN12	263	PG:	Th	
	WASTE WEIGHT:ibs.									
	GROSS WEIGHT:ibs.	HAZ. CLAS	S:	U	N/NA:			PG:		
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WA STAT	TE WASTE CODE AND DESIGNATION: WL01/WL02 DW/EHW	HAZ. CLAS	S: .	U	N/NA:			PG:		<u> </u>
M = metal	i, G = glass, P = plastic, CB = cardboard				R	ECEIVING	STATE WAST	E CODES:		<u>Ļ</u> _
Gal. = gali	MIST:   Rick Koch   MIST:   MIST:   Rick Koch   MIST:   MIST:   Rick Koch   MIST:   MIST:   MIST:   Rick Koch   MIST:   MIST:   MIST:   MIST:   MIST:   Rick Koch   MIST:   MIST		WASTE							
ITEM#	DESCRIPTION (CHEMICAL & PHYSICAL)					ατγ		TYPE	AMOUNT	
1		WTO2			L	1	1GL	М	1GL	
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2	<u> </u>	<del>                                     </del>	·		L	8	1GL	М	8 GL	<u> </u>
· 3		D001	3	(0)	L	2	1GL	M	2GL	<u> </u>
		<b> </b>								
					-				1GL	┼
5 6									15 GL	┼
8	IL ALTAVEST FAIRT WARDEROTURING CO FLOOR AND	1 5001	3	- 111	┝┖	19	1GL	IVI	19 GL	+
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<b>EMERA</b>	LD SERVICES	2		I						
	INVENTORY							PAGE	1 of 1	
				-						
	American Civil Constructors						9885182	39		·
LOCATION:	700 South Riverside Drive Seattle   10/22/2009	vva 	<u> </u>		HEMIST:	RICK	Nocn	<u>                                     </u>		<u> </u>
DATE:	10/22/2009									
	LAB PACK DRUM INVENTORY?	Y N	D		NUMBER:					
	PROFILE NO: SLEVEY	<u> </u>	DC	T CON	ITAINER:	1A2/	55	GAL./E	BOX	l
DOT INFO:	PROFILE NO: Breigy Waster part is Clated	-meter	<u>265</u>				<del></del>			
	•	HAZ. CLASS:	3	1	(UN/NA:	12	<u>63</u>	PG:	11	<del> </del>
		1147 01 400		<del> </del>	1,010,10					<u> </u>
		HAZ CLASS:		<del>                                     </del>	UN/NA:			PG:		
		HAZ. CLASS:	l <u>, ,</u>	<u> </u>	UN/NA:	<u> </u>				<u> </u>
Min metal Gin class	, P = plastic, CB = cardboard	IIAZ. OZAGO.			Oldier.	<del> </del>	· · · ·			
	wart, PT = pint, L = liter, ml = milliliter, lb or # = pound, oz = once, g :	= gram. mg = milligram		Wast	e Weight:	<del>1</del>	G	P		<u> </u>
ITEM#	DESCRIPTION (CHEMICAL & PHYSICAL)	WASTE CODES: RCRA & STATE	HAZARD	PKG GRP	PHYS. STATE		CONTAINER	TYPE	WASTE	RQ AMOUNT
11EM#	OI-Based Paints: Farwest, ICI, Etc	D001	CLASS 3	GRP	SIAIE	QTY 7	SIZE 1gal	M	AMOUNT 7gal	AMOUNT
<u> </u>		D001	3	111	L	1	5gai	PL	4gal	<b> </b>
2	Concresive Liquid LPL, Epoxy		NR		L	2	2.7lb	Ρ̈́L	5ib	
3	Carnuba Car Wax		NR		L	1	8oz	М	70 <b>z</b>	
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<b>EMERA</b>	LD SERVICES	1				1	-			
	INVENTORY							PAGE	1 of 1	
	American Civil Constructors	1-					98851823	39		
	700 South Riverside Drive Seattle V	ya		C	HEMIST:	RICK	Kocn			
DATE:	10/22/2009	·								ļ
		Y N	D	RUM N	IUMBER:	Paint	-8			
	PROFILE NO: 36772			T CON	ITAINER:	1A2/5	55	GAL/E	SOX	
DOTINFO:	wasts point recotts	· nati	12							
	V V	HAZ. CLASS:	3		(UN/NA:	17	bu j	PG:		
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		HAZ. CLASS:			UN/NA:			PG:		
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	<u> </u>	HAZ CLASS:		<u> </u>	UNINA:	<u> </u>	<u> </u>			ļ
	P = plastic, C8 = cardboard	L		100	<u> </u>	L	L	<u> </u>		<del> </del>
Gal. = gallon, QT = q	uart, PT = plat, L = liter, ml = milliliter, ib or # = pound, oz = once, g =	gram, mg = ml/lgram WASTE CODES:	HAZARD	Wast	PHYS.		GI	Р	WASTE	RQ
ITEM#	DESCRIPTION (CHEMICAL & PHYSICAL)	RCRA & STATE	CLASS	GRP	STATE	QTY	SIZE	TYPE	AMOUNT	AMOUNT
1	Oil-Based Paints: ICI, Farwest, Delcoe, BarRust, Etc.	D001	3	111	١.	- 23	1gai	М	21gal	}
		D001	3	£11	Ł	1	5gai	М	3gal	1
2	SikaFlex 201	D001	3	BI	L	1	2gal	M	2gal	
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<b>EMERA</b>	LD SERVICES							}		
	INVENTORY						<del></del>	PAGE	1 of 1	
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	American Civil Constructors	J					9885182	39		
LOCATION:	700 South Riverside Drive Seattle	IVA	<u> </u>	C	HEMIST:	KICK	Kocn .			
DATE:	10/22/2009									
	LAB PACK DRUM INVENTORY?	Y N	D	RUM N	NUMBER:	AC-L	P-01			
	PROFILE NO. USE		DO	T CON	TAINER.	CF		GAL./E	BOX	
DOT INFO:	Materials Not Regulated by D.O.T.	Washingte	n Stat	e 1)0	n a erc	مع لا	Jasto C	nh	LAXIC	)
		HAZ. CLASS:			ÜN/NA:			PG:	1	ſ
		HAZ. CLASS:			UN/NA:			PG:		
		HAZ. CLASS:			UN/NA:					
M≈ metal, G = glass	, P ≈ plastic, CB = cardboard									
Gal, = gallon, QT = q	uart, PT = pint, L = liter, mi = maaler, lb or # = pound, oz = once, g =	gram, mg = milligram			e Weight:		G	P		
ΠEM #	DESCRIPTION (CHEMICAL & PHYSICAL)	WASTE CODES: RCRA & STATE	HAZARD CLASS	PKG GRP	PHYS. STATE	QTY	CONTAINER SIZE	TYPE	WASTE AMOUNT	RQ AMOUNT
1	Matex-Control Chemical Co. RDO 302 ES		W102	<del> </del>	L	12	5gal	PL	60gal	
		<del> </del>	· ·	$\Box$						
. 2	Mason Maskote Biorelease/ Masco 112906 MBR		NR	ļ.	<u> </u>	6	5ga1	PL	30gal	<b></b>
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EMERA	LD SERVICES	4								
	INVENTORY							PAGE	1 of 1	
CENERATOR	: American Civil Constructors				EDA ID#	WAD	9885182	3 Q		
LOCATION:	700 South Riverside Drive Seattle	Wa	·		HEMIST:					
DATE:	10/22/2009	1	<del></del>	H	I ILIVIIO I .	IXION	10011			
DATE.				-						
	LAB PACK DRUM INVENTORY?	Y N			UMBER:		P-02			
	PROFILE NO:	_	DC	T CON	ITAINER:	CF		GAL./E	OX	
DOT INFO:	Materials Not Regulated by D.O.T	.(Washington	State I	Dange	rous W	laste	Only, To	xic)		
		HAZ. CLASS:			UN/NA:			PG:		
	·									
		HAZ. CLASS:			UN/NA:			PG:		
		HAZ. CLASS:			UN/NA:		<u> </u>			
vi = metai, G = glas:	s, P = ptastic, CB = cardboard									
Gal. = gallon, QT =	quart, PT = pint, L = liter, ml = milliter, lb or # = pound, oz = once.				Weight:		G	Р		
ITEM#	DESCRIPTION (CHEMICAL & PHYSICAL)	WASTE CODES: RCRA & STATE	HAZARD CLASS	PKG GRP	PHYS. STATE	QTY	CONTAINER SIZE	TYPE	WASTE AMOUNT	RQ AMOUN
1	1300 Clear WB Concrete Curing Compound	NR			L	1	5gal	PL	5gal	
· 2	Mason Maskote Biorelease	NOS			L	1	5gal	PL	5gal	Ī
3	Mascoe Cure & Seal WD	NR		1	L	2	5gai	PL	10gai	
4	Mascoset C	WT02			L	14	5gal	PL	70gal	
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EMERAI	LD SERVICES	IV BLA	NK					.		
L	INVENTORY							PAGE	1 of 1	
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GENERATOR:	American Civil Constructors	1			EPA ID#:	WAD	9885182	39		
LOCATION:	700 South Riverside Drive Seattle V	Va		С	HEMIST:	Rick	Koch			
DATE:	10/22/2009									
	LAB PACK DRUM INVENTORY?	ly N		DI IN A N	IUMBER:		D 02	<u> </u>		
	PROFILE NO:	1			TAINER:			GAL./E	200	
DOT INFO:	Materials Not Regulated by D.O.T.	Washington	State	Dang	aroue V	Vacto	Only To		- SUA	<u> </u>
BOT INFO.	Materials Not Regulated by D.O.T.	HAZ. CLASS:	Julie	Jang	UN/NA:		Omy, 10	PG:		
		TIAL. CLAUS.			ONTEA.	<u> </u>		1 6.		
		HAZ. CLASS:		<u> </u>	UN/NA:	<del>                                     </del>		PG:		
		1.1.12.102.100.			0147471					
		HAZ. CLASS:			UN/NA:			-		
M ≕ metal. G ≃ diass.	P = plastic, CB = cardboard					1				
	art, PT = pint, L = liter, ml = milliliter, to or # = pound, az = once, g =	gram, mg = milligram		Waste	Weight:		G	P		
		WASTE CODES:	HAZARD	PKG	PHYS.		CONTAINER	TYPE	WASTE	RQ
ΠΕΜ# 1	DESCRIPTION (CHEMICAL & PHYSICAL) DayChem White Cure J-10-W	RCRA & STATE	CLASS	GRP	STATE	QTY 2	SIZE 5gal	PL	AMOUNT 5gal	AMOUNT
. 2	Cure and Seal WB	<del></del>	NR		ι.	2	5gai	PL	5gal	
. 3	Remised		-			<del>-</del> -		<del></del>	1 1 1	
4	1100 Clear Curing Compound	<del></del>	NR		<u> </u>	1	5gal	PL	2gal	
5	1300 Clear Series	1	NR		L	1	5gal	PL	2gal	
6	Mascokote BioKote		NR		L	1	5gal	PL	2gal	
7	Mascokote VOC		NR		L	2	5gai	М	5gal	
	12-34 Curing, Sealing, Hardening and Dustproofing					<b>1</b>		<u>.</u>		
8	Compound Armakleen MPC	<del> </del>	NR	<del> </del>	<u> </u>	1 1	5gal	PL.	3gal	<del>                                     </del>
10	Armstrong Floor Polish	<del> </del>	WTO2	<del> </del>	L	1	5gal 32oz	PL PL	4gal 32oz	
11	Purple Power Car Wash	<del> </del>	NR		L	1	5202 5gal	PL	3202 3gal	-
12	Armour Protect All	<del> </del>	NR		L	1	1gai	PL	.5gai	
13	Kleen Kote		NR	<b></b>		1	5gal	PL	3gal	
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# LDR Notification Form

Genera Name	tor _	AME	RICAN CIVIL CONSTRUCTORS	<b>.</b>	Man _ No.	ifest	002569275FLE
Pursuant t	to 40 CFR §26	58.7(a), l	I hereby notify that this shipment contains was	te restricted und	der 40 CFI	R Part 268 I	and Disposal Restrictions (LDR).
			A. GENERA	L WASTE I	OTIFIC	CATION	
Form Line No.	Profile l	No.	EPA Waste Codes & LDR Subcategories (if any) List codes or use Attachment 1	NWW	ww		C Waste Constituent Notification Check the "None" box or Legend Constituent # or use Attachment 2
	36719F	TB	D018,D024,D025				
1			•				
			Check if Attachment 1 has been used	-		⊠ None	Check if Attachment 2 has been used
	33331F	SB	D001,D035,F003,F005				Great in a kind of the court and
2				-   🖂		<u></u>	
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			Check if Attachment 1 has been used			None	☐ Check if Attachment 2 has been used
	33696L	.P	D001,D035,D007,D008,D018				
3	•			-   🖂			
				-			
	450000	27.0	Check if Attachment 1 has been used			⊠ None	Check if Attachment 2 has been used
_	AEROSC	)LS	D001	-   5			
4							
			Check if Attachment 1 has been used	-		⊠ None	Check if Attachment 2 has been used
	36772L	.P	D001				
5			•	·   🛛			
		.,		-   _		l	
			Check if Attachment 1 has been used			⊠ None	☐ Check if Attachment 2 has been used
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6			·	-   🗆			
			Check if Attachment 1 has been used			None	Check if Attachment 2 has been used
This !	hozordous deb	rie acid	B. HAZARDOUS I				atment standards of 40 CFR §268.45.
			owing contaminants subject to treatment (chec	k all that apply)	<u>:_</u>		
	☐ Toxicity ch	naracteri					
Comp hazai provi <i>Univ</i>	plete the follor dous waste & ided by §268. ersal Treatme	wing: c [□do 49(c) or ent Stand	es / \( \subseteq \text{does not} \) exhibit a characteristic of her the universal treatment standards". Note:	is subjected in its subjected in a subjected in any given	ct to the a ned this can be a	diternative tree contaminated subject to / treatment a of contam	eatment standards of 40 CFR §268.49(c).  d soil & it [ does/ does not] contain listed complies with] soil treatment standards as are any constituents listed in 40 CFR §268.48 inated soil, except fluoride, selenium, sulfides,
"I cer exclu stand	rtify under per ided under Ap	nalty of opendix acks at	law that I personally have examined & am f IV to 40 CFR Part 268 & that this lab pack	is subject to the amiliar with the will be sent to	alternative waste & a combu	e treatment that the lab istion facilit	IFICATION standards of 40 CFR §268.42(c). p pack contains only wastes that have not been y in compliance with the alternative treatment a false certification, including the possibility of
			E. EXTENSIO  ove on Line No(s). is not a sease-by-case extension. Describe below any expension.	ot prohibited fro	om land di	isposal & is	subject to a deadline extension or variance, his waste & include applicable dates:
٠.							
	Generator's	Authoria	zed Signature Name &	& Title (Printed	or Typed)	)	Date

# LDR ATTACHMENT 1: EPA WASTE CODE LISTING

Note: If this form is necessary for notification purposes, it must be used inconjunction with the Notification form and/or Certification form.

Genera	tor .						Man	ifest _			
ine#'s	EPA Code	Line #'s	EPA Code	Line #'s	EPA Code	Line#'s	EPA Code	Line #'s	EPA Code	Line #'s	EPA Code
					"D" Charac	teristic Co	odes				
	D001 ICW		D004		D009 HM (Organic)		D017		_ D026		_ D035
	D001 LQ		_ 15004	-	D009 HM		_ 10017		_ 15020		_ 15035
	. (≥10% TOC)		. D005	·	(Inorganic)	-	_ D018		_ D027		_ D036
	D002		D006	<del></del>	D010	<u> </u>	D019		_ D028		_ D037
	D003 EX		. D006 CB		. D011		D020		_ D029		_ D038
	D003 OR		. D007		D012		D021		_ D030		_ D039
	D003 RC	****	D008		. D013	-	D022		_ D031		_ D040
-	D003 RS		D008 LB		D014		D023		_ D032		_ D041
	D003 UO		D009 LM-NRR		D015		D024	<b></b>	_ D033	-	_ D042
	D003 WR		D009 LM-RR	<u> </u>	D016		_ D025		D034		D043
	T001		F006	1		ted Codes	E022		F007		F027
	F001		F006		F011		F022		_ F027	-	_ F037
	F002		F007		F012	-	F023		_ F028		_ F038
	F003		F008	<u> </u>	F019		F024		F032		_ F039
	F004		F009		F020		F025		F034		
	F005		F010		F021	ted Codes	F026	<u> </u>	_ F035		
	K001		K022		K043	leu Coues	K086	l	K109		K144
	K002		K022		K044		K087		K110		- K144 K145
	K003		K024		K045		- K088		K111		- K143 K147
	K004		. K024 K025	<u> </u>	K046		K093		K112	-	- K147 K148
	K005		K025		K047	<del></del>	K094		K112		- K148 K149
	K006 AN		K027		K048	<u> </u>	- K095		- K113 K114		K150
	K006 HY		K028		K049		K096	!	K115		K151
	K007		K029		K050		K097		- K116		K156
· ·	K007	· · · · · · · · · · · · · · · · · · ·	K030		K051		K098		_ K110 . K117		- K150 K157
	K009		K031		K052		K099		K118		K158
	K010		K032	····-	K060		K100		K123		K159
	K011		K033		K061		K101		K124		K161
	K013		K034		K062		K102		K125	• •	K169
	K014		K035		K069 CS		K103		K126		K170
	K015		K036		K069 NCS		K104		K131		K171
	K016		K037		K071 RR		K105		K132		K172
	1.010		•				K106 LM-		_		_ '**'
	_ K017		K038		K071 NRR		_ RR K106 LM-		_ K136		
	K018		K039		K073		NRR	-	_ K140		
	K019		K040		K083		K106 HM		- K141		
	K020		K041		K084		K107		_ K142		
	K021		K042	<u> </u>	K085	<u></u>	K108	<u> </u>	K143		
		r		r		ted Codes					
	P001		P012		P024		P038	<u></u>	- P049		_ P064
	P002		P013		. P026		P039		- P050		_ P065 NIRR
	P003		P014		P027		P040		_ P051 ·		_ P065 LM-IR
	- P004		P015		P028		- P041		_ P054	-	_ P065 LM-RR
	P005		P016		P029		P042		_ P056		_ P065 HM- IR
	P006		P017		P030	<u> </u>	- P043		- P057		P066
	P007		P018	<u> </u>	P031		- P044		P058		_ P067
	P008		P020		P033		P045		P059		_ P068
	P009	ļ	- P021		P034	ļ:	P046	ļ.,	_ P060	ļ	_ P069
	P010		P022		P036		P047		P062	ļ	P070
	P011		P023		P037	1	P048	1	P063	1	P071

Note: The Line #'s are from the Notification Form, not the hazardous waste manifest.

LDR ATTACHMENT 1: EPA WASTE CODE LISTING - PAGE 2 MANIFEST NO.:

Line #'s	EPA Code	Line#'s	EPA Code	Line#'s	EPA Code	Line #'s	EPA Code	Line #'s	EPA Code	Line #'s	EPA Code
Zante ii S	P072	Zine :: 5	P087	zane ii s	P097	Zine ii s	P110	Eme ii s	P122	- Line # 3	P196
	P073		P088		P098		P111		P123	<del> </del>	P197
	- P073 P074		P089		P099		P112		P123		P197
	- 1074 P075		P092 NIRR		P101		P113		- 1127 P128		P199
<del></del>	- 1075 P076		P092 LM-	<u> </u>	P102		P114		- 1128 P185		P201
	- 10/0		P092 LM-	<u> </u>	1102		, 1114		- 1103		. 1201
	_ P077		. RR P092 HM-		P103	ļ	P115		_ P188		P202
	_ P078		IRR		P104		P116		_ P189		. P203
	P081		P093		P105		P118		P190		P204
	_ P082		P094		P106		P119		_ P191		P205
	P084		P095	<u>-</u>	P108		P120		P192		•
	P085	<u> </u>	P096		P109		P121		P194		
		_		,	"U" Lis	ted Codes				· -	
	_ U001		. U045		U089		U133		_ U174		U221
	_ U002		U046		U090		U134		_ U176		U222
	_ U003		U047		U091		U135		_ U177	ļ	U223
	_ U004		U048		U092 .		U136		_ U178		. U225
	_ U005		U049		U093		U137		_ U179		U226
	_ U006	ļ	. U050		U094		U138		_ U180		U227
	_ U007		U051	<u></u>	U095		U140		<u>.</u> U181		U228
	_ U008		U052		U096		U141		_ U182		U234
	_ U009		U053		U097		U142		_ U183		U235
	_ U010		U055		U098		U143		_ U184		U236
	_ U011		U056		U099		U144		U185		U237
	_ U012		U057		U101		U145		_ U186		U238
	U014		U058		U102		U146		_ U187		U239
	U015		U059		U103		U147		_ U188		U240 (2,4-D)
	_ U016		U060	İ	U105		U148		_ U189		U240 (2,4-D Salts)
	U017		U061		U106		U149		U190		U243
	- U018		U062		U107		U150		- U191		U244
	_						U151 LM-		_		≛'
	_ 13019		. U063		1)108	<del> </del>	. NRR U151 LM-		_ U192		. U246
<u> </u>	_ 1,020		U064		. U109		. RR		_ 1J193		. U247
	_ U021		U066		U110		. Ų151 HM		_ U194		. <sup>U248</sup>
	_ U022		U067		UIII		UI52		_ U196		U249
	_ U023		U068		U112		U153		_ U197		U271
ļ	_ U024		U069		U113		U154		_ U200		. U278
	_ U025		_ U070		. U114		U155	ļ	_ U201	<u> </u>	. U279
	_ U026		U071		U115		U156	ļ	_ U202	ļ	U280
	_ U027		. U072	<u> </u>	U116		. U157		_ U203		. U328
	_ U028		_ U073	<u> </u>	. UI17		U158		_ U204		U353
<u> </u>	_ U029		_ U074		U118		. U159		_ U205		. U359
	U030		U075		U119		U160		U206		- U364
	_ U031		_ U076	ļ	. U120		. U161		_ U207		U367
	_ U032		_ U077	ļ	U121		U162		_ U208		. U372
	_ U033		_ U078		U122		U163		_ U209		U373
	_ U034		U079		. U123	ļ	. U164		_ U210		_ U387
ļ	_ U035		_ U080		. U124		. U165		_ U211		U389
ļ	_ U036		_ U081		. U125		U166		_ U213		- U394
	_ U037		U082		. U126		. U167		_ U214		U395
	_ U038		U083		. U127		U168	<u></u>	_ U215		U404
	_ U039		_ U084		. U128		U169	ļ	_ U216	<b></b>	U408
	_ U041		U085		U129		U170		_ U217	ļ	U409
	_ U042		_ U086		U130		- U171		_ U218	ļ	_ U410
	_ U043		_ U087		U131		U172		_ U219	L	_ U411
	U044	.L	_ U088	<u></u>	_ U132		U173		U220		

Note: The Line #'s are from the Notification Form, not the hazardous waste manifest.

# LDR ATTACHMENT 2: UHC WASTE CONSTITUENT NOTIFICATION

Note: If this form is necessary for notification purposes, it must be used in conjunction with the Notification form and/or Certification form.

Tenerat	or				_ Manife	st		
		. <del></del>	LDR Inor	ganic Constituents (40	CFR §268.4	(8)		
ine #'s	Constituent	Legend #	Line #'s	Constituent	Legend #	Line #'s	Constituent	Legend #
	Antimony	246		Cyanides (Total)	252		Nickel	258
	Arsenic	247		Cyanides (Amenable)	253		Selenium 1	259
	Barium	248		Fluoride 1	254		Silver	260
	Beryllium	249		Lead	255		Sulfide 1	26
	Cadmium	250		Mercury - NWW from Retort	256		Thallium	262
	Chromium (Total)	251		Mercury - All others	257		Vanadium <sup>1</sup>	26
	= <u></u>		LDR Org	anic Constituents (40	CFR §268.48	3)		•
ine #'s	Constituent	Legend #	Line #'s	Constituent	Legend #	Line #'s	Constituent	Legend
	Acenaphthene	49		2-sec-Butyl-4,6- dinitrophenol (Dinoseb)	79		o,p'-DDT	113
	Acenaphthylene	50		Carbaryl *	270		p,p'-DDT	11:
	Acetone	. 51		Carbenzadim *	271		Dibenz(a,h)anthracene	11-
	Acetonitrile	52		Carbofuran *	272		Dibenz(a,e)pyrene	11
	Acetophenone	53	,	Carbofuran phenol *	273		1,2-Dibromo-3-chloropropan	
				Carbotatan phenor	-		1,2-Dibromoethane (Ethylene	:
	2-Acetylaminofluorene	54		Carbon disulfide	80		dibromide)	10
	Acrolein	55		Carbon tetrachloride	81		Dibromomethane	10
	Acrylamide *	56		Carbosulfan * Chlordane (alpha & gamma	274		m-Dichlorobenzene	11
	Acrylonitrile	57		isomers)	82		o-Dichlorobenzene	11
	Aldicarb sulfone *	265		p-Chloroaniline	83		p-Dichlorobenzene	11
	Aldrin	58		Chlorobenzene	84		Dichlorodifluoromethane	. 11
	4-Aminobiphenyl	59		Chlorobenzilate	85		1,1-Dichloroethane	12
	Aniline	60		2-Chloro-1,3-butadiene	86		1,2-Dichloroethane	12
	Anthracene	61		Chlorodibromomethane	87		1,1-Dichloroethylene	12
	Aramite	62		Chloroethane	88		trans-1,2-Dichloroethylene	12
	Barban *	266		bis(2- Chloroethoxy) methane	e 89		2,4-Dichlorophenol	12
	Bendiocarb *	267		bis(2-Chloroethyl)ether	90		2,6-Dichlorophenol	12
	Benomyl *	268		2-Chloroethyl vinyl ether *	94		2,4-D (2,4-Dichlorophenoxy- acetic acid)	10
	Benz(a)anthracene	68		Chloroform	91		1,2-Dichloropropane	12
	Benzal chloride *	69		bis(2-Chloroisopropyl)ether	92		cis-1,3-Dichloropropylene	12
	Benzene	67		p-Chloro-m-cresol	93		trans-1,3-Dichloropropylene	12
	Benzo(b)fluoranthene	70		Chloromethane (Methyl chlori			Dieldrin	12
	Benzo(k) fluoranthene	71		2-Chloronaphthalene	96		Diethyl phthalate	13
	Benzo(g,h,i) fluoranthene		· · · · ·	2-Chlorophenol	97		p-Dimethylaminoazobenzene	
	Benzo(a)pyrene	73		3-Chloropropylene	98		2-4-Dimethyl phenol	13
	alpha-BHC	63		Chrysene	99		Dimethyl phthalate	13
	beta-BHC	64	<del></del>	o-Cresol	100		Di-n-butyl phthalate	13
-	-	65		m-Cresol	. 101	<del></del>		13
	delta-BHC gamma-BHC	66		p-Cresol	101		1,4-Dinitrobenzene 4,6-Dinitro-o-cresol	13
	Bromodichloromethane						2,4-Dinitro-o-cresoi	13
	Bromodichloromethane Bromomethane (Methyl	74 · 75		m-Cumenyl methylcarbamate				
	_ bromide)			Cyclohexanone	103		2,4-Dinitrotoluene	13
	4-Bromophenyl phenyl e			o,p'-DDD	108		2,6-Dinitrotoluene	13
	n-Butyl alcohol	77		p,p'-DDD	109		Di-n-octyl phthalate	. 13
	Butyl benzyl phthalate	78		o,p'-DDE	110		Di-n-propylnitrosamine	14
	Butylate *	269	L	p,p'-DDE	111		1,4-Dioxane	14

Regulated under F039 only; not a UHC \* Constituent not regulated under F039

LDR ATTACHMENT 2: WASTE CONSTITUENT NOTIFICATION - PAGE 2 MANIFEST NO.:

Line #'s	Constituent Lo	egend#	Line #'s	Constituent	Legend #	Line #'s	Constituent I	Legend #
	Diphenylamine	143		Methyl ethyl ketone	184		Physostigmine salicylate *	287
	Diphenylnitrosamine	144		Methyl isobutyl ketone	185		Promecarb *	288
	1,2-Diphenylhydrazine	145		Methyl methacrylate	186		Pronamide *	218
	Disulfoton	146		Methyl methansulfonate	187		Propham *	289
	Dithiocarbamates (total) *	276		Methyl parathion	188		Propoxur *	290
	Endosulfan I	147		3-Methylcholanthrene	181		Prosulfocarb *	291
				4,4-Methylene bis(2-chloro-				
	Endosulfan II	148		aniline)	182		Pyrene	219
	Endosulfan sulfate	149	·	Methylene chloride	183		Pyridine	220
	Endrin	150		Metolcarb *	281		Safrole	221
	Endrin aldehyde	151		Mexacarbate *	282		Silvex (2,4,5-TP)	222
	EPTC	. 277		Molinate *	283		TCDDs (All Tetrachloro- dibenzo-n-dioxins) TCDFs (All Tetrachloro-	· 225
	2-Ethoxyethanol **	32		Naphthalene	189		dibenzofurans)	226
	Ethyl acetate	152		2-Naphthylamine	190		1,2,4,5-Tetrachlorobenzene	224
	Ethyl benzene	154		o-Nitroaniline *	191		1,1,1,2-Tetrachloroethane	227
	Ethyl cyanide	153		p-Nitroaniline	192		1,1,2,2,-Tetrachloroethane	228
	Ethyl ether	155		Nitrobenzene	193		Tetrachloroethylene	229
	Ethyl methacrylate	157		5-Nitro-o-toluidine	194		2,3,4,6-Tetrachlorophenol	230
	Ethylene oxide	158		o-Nitrophenol *	195		Thiodicarb *	292
	bis(2-Ethylhexyl) phthalate	156		p-Nitrophenol	196		Thiophanate-methyl *	293
	Famphur	159		2-Nitropropane **	33		Toluene	231
	Fluoranthene	160		N-Nitrosodiethylamine	197		Toxaphene	232
	Fluorene	161	<del></del>	N-Nitrosodimethylamine	198		Triallate *	294
				-				
	Formetanate hydrochloride			N-Nitroso-di-n-butylamine	199		Tribromomethane (Bromoforn	•
	Heptachlor	162		N-Nitrosomethylethylamine	200		2,4,6-Tribromophenol	295
	Heptachlor epoxide	163		N-Nitrosomorpholine	201		1,2,4-Trichlorobenzene	234
	Hexachlorobenzene	164		N-Nitrosopiperidine	202	<u> </u>	1,1,1-Trichloroethane	235
	Hexachlorobutadiene	165		N-Nitrosopyrrolidine	203		1,1,2-Trichloroethane	236
	Hexachlorocyclopentadiene	166		Oxamyl *	284		Trichloroethylene	237
·	Hexachloroethane	169		Parathion	204		Trichloromonofluoromethane	238
	Hexachloropropylene	170		Total PCBs	205		2,4,5-Trichlorophenol	239
	HxCDDs (All Hexachloro- dibenzo-p-dioxins)	167		Pebulate *	285		2,4,6-Trichlorophenol	240
	HxCDFs (All Hexachloro-						2,4,5-T (2,4,5-Trichloro-	202
	dibenzofurans)	168		Pentachlorobenzene PeCDDs (All Pentachloro-	206	<b></b>	nhenoxyacetic acid)	223
	Indeno (1,2,3-c,d) pyrene	171		dibenzo-p-dioxins)	207		1,2,3-Trichloropropane	241
	Iodomethane	172		PeCDFs (All Pentachloro- dibenzofurans)	208		1,1,2-Trichloro-1,2,2,- trifluoroethane	242
	Isobutyl alcohol	173		Pentachloroethane *	209		Triethylamine *	296
	Isodrin	174		Pentachloronitrobenzene	210		tris-(2,3-Dibromopropyl)	243
	Isosafrole	175		Pentachiorophenol	211		Vernolate *	297
	Kepone	176		Phenacetin	212		Vinyl chloride	244
	Methacrylonitrile	170		Phenanthrene	213		Xylenes- mixed isomers	244
·	•				213		Atylenes- mixed isomers	243
	Methanol	178		Phenol				
	Methapyrilene	179		Phorate	215			
	Methiocarb *	279		Phthalic acid *	216			
	Methomyl *	280		Phthalic anhydride	217			
	Methoxychlor	180	<u>L.                                    </u>	Physostigmine *	286			

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### TRANSMISSION VERIFICATION REPORT

: 11/20/2009 10:13

TIME : 11/20/2009 16 NAME : FAX : 2067621854 TEL : SER.# : BROG8J836653

DATE,TIME FAX NO./NAME DURATION PAGE(S) RESULT MODE

11/20 10:09 2068323369 00:03:26 07 OK STANDARD ECM



ACC FAX TRANSMITTAL

ACC – Washington 700 South Riverside Seattle, WA 98108 206.763.1230 Fax 206.762.1854

Date: 11/20/09	Fax Number: 206-832-3369
Company: FLAFURD SERVICES	# Of Pages Including Cover:
TO: RICK KOCH	From: FRANK BLAKELY
Comments:	
Copies To:	Originals Being Sent?

US ECOLOGY	IDAHO, INC.	Waste Profile Qu	uestionaire#: 3	36772	Page 1 of 2
Site Address	Information EPA ID EPSHUR1000 State ID AMERICAN CIVIL CONSTRUC 700 S RIVERSIDE DR SEATTLE, WA 98108 JUAN (206) 730-0578	)	Customer  Billing Company Site Address City ST Zip Contact Position Phone, Fax		
B. Shipping In Proper Shipping N DOT ID UN1263	Name WASTE PAINT RELATE		ing Group III ERG	128 RQ 100	
Regulated I Material Po Regulated E TSCA Regu Regulated ( CERCLA Regulated ( Hazardous	ISOCYANATE LOOSEPACK ASS OFF-SPEC/DISCARDED F Radioactive Waste Infectious or Biological Waste Isionous by Inhalation Benzene NESHAP Waste Islated PCB Waste Dzone Depleting Substance egulated (Superfund) Waste Debris (subjet to LDR)	Waste contains Waste contains Waste contains Waste contains Waste contains	Halogens. PPM	Form Code Source Code Origin Code System Code State Codes	W00 606 1 H141 WT02
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E. Elements  Aluminum Antimony Arsenic Barlum Beryllium Bromine Cadmium Chlorine	/ Metals Composition  PPM  Chromium Cobalt Copper Indine Fluorine Lead Lithium Mangane		***************************************	Sodium Sodium Sulfur Thallium Titanium Vanadium Zinc	PPM
Explosi Shock	Characteristics  Ive Pyrophoric Sensitive Oxidizer	Water Reactive Alr Reactive	Reactive Cya		Polymerizable

US ECOLOGY IDAHO, INC.	Wa	aste Profile Ques	tionaire #:	36772	Page 2 of 2
# Phases 1 % Liquids 100 % Sludges % Solids % Powders % Gases	Color Odor / Describe Viscosity Density / Units Specific Gravity BTUs / Lb	VARIES PAINT High / 0.8-2.5 5000-10000	Flashi	73F (23C) 73-140F (23-60C) 141-200F (61-93C) >200F (93C) N/A	pH:
H. Comments					
Generator's Certification I hereby certify that the above and deliberate or willful omissions of comaterials tested are representative Generator's Authorized Si	e of all material des	es exist and that all known			
Name (Print)	石	TANK BLAKELY	Tit	le Four	Mrusai?
2	S ECOLOGY IDAH 0400 LEMLEY RD RAND VIEW, ID 83				
As an authorized representative of per WAC 173-303-290(3) and 40CF	·		,		the necessary permits
TSDF's Authorized Signatu	ıre:	· · · · · · · · · · · · · · · · · · ·	······································		Date



ACC – Washington 700 South Riverside Seattle, WA 98108 206.763.1230 Fax 206.762.1854

Date: 11/17/09	Fax Number: 206-832-3369
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RICK KOCH	FRANK BLAKELY
Comments:	
Copies To:	Originals Being Sent?

	Information	EPA ID	WAD988	518239						
Senerator #	ETSHUR1000	State ID	www.co.co.co.co.co.co.co.co.co.co.co.co.co.		Customer	HUR1000				
Senerator Name	AMERICAN CIVIL CO	ONSTRUCT	OR\$		Billing Company	AMERICAN CIVIL	CONSTRUCT	ORS		
lite Address				Site Address	700 SOUTH RIVERSIDE DRIVE SEATTLE, WA 98108					
City ST Zip				City ST Zip						
Confact	FRANK BLAKELY				Contact	FRANK BLAKELY				
Position	YARD SUPERVISOR	₹			Position	YARD SUPERVISOR (206) 763-1230 (20				
Phone, Fax	(206) 763-1230	(206	6) 762-185	4	Phone, Fax			(206) 762-1854		
3. Shipping I	nformation							• •	-	
roper Shipping I	Name Waste environ	mentally ha	zardous su	ubstances,liquid	d, n.o.s. (Benzene, (	Creosote)				
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. Regulatory	y Information						· · · · · · · · · · · · · · · · · · ·			
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	Benzene NESHAP Wa	iste		Vaste contains	•		Origin Code	1	<del></del>	
-	ulated PCB Waste				Halogens. PPM		System Code	<u>H111</u>		
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CERCLAR	, ,	<b>V</b> aste			· · ·	***************************************	State Codes			
CERCLA R Hazardous	egulated (Superfund) l Debris (subjet to LDR)	<b>V</b> aste	<b>[</b> ] E		· · ·		State Codes			
CERCLA R Hazardous PA Codes D01  D. Chemical	egulated (Superfund) l Debris (subjet to LDR)	Waste	n	XEMPT Waste	o? CFR Part		State Codes	P.D.B.A.	0/ / / /	
CERCLA R Hazardous PA Codes D01  Chemical Constituent	egulated (Superfund) No Debris (subjet to LDR) 8,0024,0025  / Constituent Con	Waste		XEMPT Waste	Constituent		State Codes	PPM	% Volum	
CERCLA R Hazardous PA Codes D01  Chemical Constituent ACENAPHTH	egulated (Superfund) No Debris (subjet to LDR) 8,D024,D025  / Constituent Constituent	Waste	n	% Volume 4.53-6.	Constituent  ACENAPHTH	YLENE	State Codes	PPM	0.13-0.1	
PA Codes D01  Constituent  ACENAPHTE  ANTHRACEN	egulated (Superfund) No Debris (subjet to LDR) 8,0024,0025  / Constituent Constituent Constituent	Waste	n	% Volume 4.53-6. 2.8-3.7	Constituent  ACENAPHTH  BENZENE		State Codes	PPM	0.13-0.1 0.01	
PA Codes D01  Chemical Constituent ACENAPHTH ANTHRACEN BENZO(A)PY	egulated (Superfund) No Debris (subjet to LDR) 8,0024,0025  / Constituent Counter Coun	Waste	n	% Volume 4.53-6. 2.8-3.7 0.19-0.	Constituent ACENAPHTH BENZENE BENZO(B)FLL	JORANTHENE	State Codes	РРМ	0.13-0.1 0.01 0.23-0.3	
PA Codes D01  Constituent  ACENAPHTH ANTHRACEN BENZO(A)PY BENZO(J)FLI	egulated (Superfund) No Debris (subjet to LDR) 8,0024,0025  / Constituent Constituent Constituent Constituent Constituent Constituent Constituent Constituent Constituent Constituent Constituent Constituent Constituent Cons	Waste	n	% Volume 4.53-6. 2.8-3.7 0.19-0. 0.51-1	Constituent  ACENAPHTH  BENZENE  BENZO(B)FLU  BENZO(K)FLU	JORANTHENE JORANTHENE	State Codes	PPM	0.13-0.1 0.01 0.23-0.3 0.51-1	
CERCLA R Hazardous PA Codes D01  Chemical Constituent ACENAPHTH ANTHRACEN BENZO(A)PY BENZO(J)FLI BENZOFURA	egulated (Superfund) No Debris (subjet to LDR) 8,0024,0025  / Constituent Constituent Constituent Constituent Constituent Constituent Constituent Constituent Constituent Constituent Constituent Constituent Constituent Cons	Waste	n	% Volume 4.53-6, 2.8-3.7 0.19-0. 0,51-1 0,02-0.	Constituent ACENAPHTH BENZENE BENZO(B)FLL	JORANTHENE JORANTHENE	State Codes	PPM	0.13-0.1 0.01 0.23-0.3	
CERCLA R Hazardous PA Codes D01  Chemical Constituent ACENAPHTH ANTHRACEN BENZO(A)PY BENZO(J)FLI BENZOFURA CHRYSENE	egulated (Superfund) No Debris (subjet to LDR) 8,0024,0025  / Constituent Constituent Constituent Constituent Constituent Constituent Constituent Constituent Constituent Constituent Constituent Constituent Constituent Cons	Waste	n	% Volume 4.53-6. 2.8-3.7 0.19-0. 0.51-1	Constituent  ACENAPHTH  BENZENE  BENZO(B)FLU  BENZO(K)FLU	JORANTHENE JORANTHENE	State Codes	PPM	0.13-0.1 0.01 0.23-0.3 0.51-1	
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CERCLA R Hazardous PA Codes D01  Chemical Constituent ACENAPHTH ANTHRACEN BENZO(A)PY BENZO(J)FLI BENZOFURA CHRYSENE DIBENZ(A,H) DIPHENYL	egulated (Superfund) No Debris (subjet to LDR) 8,0024,0025  / Constituent Cons	Waste	n	% Volume 4.53-6. 2.8-3.7 0.19-0. 0.51-1 0.02-0. 1.08-1.	Constituent  ACENAPHTH' BENZENE BENZO(B)FLL BENZO(K)FLL CARBAZOLE COAL TAR CF	JORANTHENE JORANTHENE REOSOTE	State Codes	PPM	0.13-0.1 0.01 0.23-0.3 0.51-1 1.5-1.68	
CERCLA R Hazardous PA Codes D01  Chemical Constituent ACENAPHTH ANTHRACEN BENZO(A)PY BENZO(J)FLI BENZOFURA CHRYSENE DIBENZ(A,H) DIPHENYL	egulated (Superfund) No Debris (subjet to LDR) 8,0024,0025  / Constituent Constituent Constituent Constituent Constituent Constituent Constituent Constituent Constituent Constituent Constituent Constituent Constituent Cons	Waste	n	% Volume 4.53-6. 2.8-3.7 0.19-0. 0,51-1 0,02-0. 1.08-1. 0.02-0.	Constituent  ACENAPHTH  BENZO(B)FLL  BENZO(K)FLL  CARBAZOLE  COAL TAR CF	JORANTHENE JORANTHENE REOSOTE	State Codes	PPM	0.13-0.1 0.01 0.23-0.3 0.51-1 1.5-1.68 100 2.22-3.3	
CERCLA R Hazardous PA Codes D01  Chemical Constituent ACENAPHTH ANTHRACEN BENZO(A)PY BENZO(J)FLI BENZOFURA CHRYSENE DIBENZ(A,H) DIPHENYL	egulated (Superfund) No Debris (subjet to LDR) 8,0024,0025  / Constituent Cons	Waste	n	% Volume 4.53-6. 2.8-3.7 0.19-0. 0.51-1 0.02-0. 1.08-1. 0.02-0. 0.61-1.	Constituent ACENAPHTH BENZENE BENZO(B)FLL BENZO(K)FLL CARBAZOLE COAL TAR CF DIBENZOFUR FLUORANTHE	JORANTHENE JORANTHENE REOSOTE	State Codes	PPM	0.13-0.1 0.01 0.23-0.3 0.51-1 1.5-1.68 100 2.22-3.3 6.75-7.4	
CERCLA R Hazardous PA Codes D01  Chemical Constituent ACENAPHTH ANTHRACEN BENZO(A)PY BENZO(J)FLI BENZOFURA CHRYSENE DIBENZ(A,H) DIPHENYL INDENO(1,2,	egulated (Superfund) No Debris (subjet to LDR) 8,0024,0025  / Constituent Cons	Waste	n	% Volume 4.53-6. 2.8-3.7 0.19-0. 0,51-1 0,02-0. 1.08-1. 0.02-0. 0,61-1, 0.05-0.	Constituent  ACENAPHTH' BENZENE BENZO(B)FLL BENZO(K)FLL CARBAZOLE COAL TAR CF DIBENZOFUR FLUORANTHE M-CRESOL	JORANTHENE JORANTHENE REOSOTE RAN ENE	State Codes	PPM	0.13-0.1 0.01 0.23-0.3 0.51-1 1.5-1.68 100 2.22-3.3 6.75-7.4 0.04-0.1	
CERCLA R Hazardous PA Codes D01: D. Chemical Constituent ACENAPHTH ANTHRACEN BENZO(A)PY BENZO(J)FLI BENZOFURA CHRYSENE DIBENZ(A,H) DIPHENYL INDENO(1,2, NAPHTHALE	egulated (Superfund) No Debris (subjet to LDR) 8,0024,0025  / Constituent Cons	Waste	n	% Volume 4.53-6. 2.8-3.7 0.19-0. 0.51-1 0.02-0. 1.08-1. 0.02-0. 0.61-1. 0.05-0. 3.07-8.	Constituent  ACENAPHTH  BENZO(B)FLL  BENZO(K)FLL  CARBAZOLE  COAL TAR CF  DIBENZOFUR  FLUORANTHE  M-CRESOL  P-CRESOL	JORANTHENE JORANTHENE REOSOTE RAN ENE	State Codes	PPM	0.13-0.1 0.01 0.23-0.3 0.51-1 1.5-1.68 100 2.22-3.3 6.75-7.4 0.04-0.1	
CERCLA R Hazardous PA Codes D01: D. Chemical Constituent ACENAPHTH ANTHRACEN BENZO(A)PY BENZO(J)FLI BENZOFURA CHRYSENE DIBENZ(A,H) DIPHENYL INDENO(1,2, NAPHTHALE P-XYLENE	egulated (Superfund) No Debris (subjet to LDR) 8,0024,0025  / Constituent Constituent Constituent Constituent IENE IE ICANTHENE ANN ANTHRACENE 3-CD)PYRENE NE	Waste	n	% Volume 4.53-6, 2.8-3.7 0.19-0. 0.51-1 0.02-0. 1.08-1. 0.02-0. 0.61-1, 0.05-0. 3.07-8. 0.01-0.	Constituent ACENAPHTH' BENZENE BENZO(B)FLL BENZO(K)FLL CARBAZOLE COAL TAR CF DIBENZOFUR FLUORANTHE M-CRESOL P-CRESOL PHENANTHRI	JORANTHENE JORANTHENE REOSOTE RAN ENE	State Codes	PPM	0.13-0.1 0.01 0.23-0.3 0.51-1 1.5-1.68 100 2.22-3.3 6.75-7.4 0.04-0.1 11.16-14	
CERCLA R Hazardous PA Codes D01 D. Chemical Constituent ACENAPHTH ANTHRACEN BENZO(A)PY BENZO(J)FLI BENZOFURA CHRYSENE DIBENZ(A,H) DIPHENYL INDENO(1,2, NAPHTHALE P-XYLENE	egulated (Superfund) No Debris (subjet to LDR) 8,0024,0025  / Constituent Constituent Constituent Constituent IENE IE ICANTHENE ANN ANTHRACENE 3-CD)PYRENE NE	Waste	n	% Volume 4.53-6. 2.8-3.7 0.19-0. 0,51-1 0,02-0. 1.08-1. 0.02-0. 0,61-1. 0.05-0. 3.07-8. 0.01-0.	Constituent  ACENAPHTH' BENZENE BENZO(B)FLL CARBAZOLE COAL TAR CF DIBENZOFUR FLUORANTHE M-CRESOL P-CRESOL PHENANTHRI PYRENE	JORANTHENE JORANTHENE REOSOTE RAN ENE	State Codes	PPM	0.13-0.1 0.01 0.23-0.3 0.51-1 1.5-1.68 100 2.22-3.3 6.75-7.4 0.04-0.1 11.16-14 4.7-5.14	
CERCLA R Hazardous PA Codes D01 D. Chemical Constituent ACENAPHTH ANTHRACEN BENZO(A)PY BENZO(J)FLI BENZOFURA CHRYSENE DIBENZ(A,H) DIPHENYL INDENO(1,2, NAPHTHALE P-XYLENE	egulated (Superfund) No Debris (subjet to LDR) 8,0024,0025  / Constituent Constituent Constituent Constituent IENE IE ICANTHENE ANN ANTHRACENE 3-CD)PYRENE NE	Waste	n	% Volume 4.53-6. 2.8-3.7 0.19-0. 0,51-1 0,02-0. 1.08-1. 0.02-0. 0,61-1. 0.05-0. 3.07-8. 0.01-0.	Constituent  ACENAPHTH' BENZENE BENZO(B)FLL CARBAZOLE COAL TAR CF DIBENZOFUR FLUORANTHE M-CRESOL P-CRESOL PHENANTHRI PYRENE	JORANTHENE JORANTHENE REOSOTE RAN ENE	State Codes	PPM	0.13-0.1 0.01 0.23-0.3 0.51-1 1.5-1.68 100 2.22-3.3 6.75-7.4 0.04-0.1 11.16-14 4.7-5.14	
CERCLA R Hazardous PA Codes D01:  Chemical Constituent ACENAPHTH ANTHRACEN BENZO(A)PY BENZO(J)FLI BENZOFURA CHRYSENE DIBENZ(A,H) DIPHENYL INDENO(1,2, NAPHTHALE P-XYLENE PHENOL QUINOLINE	egulated (Superfund) No Debris (subjet to LDR) 8,0024,0025  / Constituent Constituent Constituent Constituent IENE IE ICANTHENE ANN ANTHRACENE 3-CD)PYRENE NE	mpositio	n PPM	% Volume 4.53-6. 2.8-3.7 0.19-0. 0,51-1 0,02-0. 1.08-1. 0.02-0. 0,61-1, 0.05-0. 3.07-8. 0.01-0. 0.01-0. 0.48-0.	Constituent  ACENAPHTH' BENZENE BENZO(B)FLL CARBAZOLE COAL TAR CF DIBENZOFUR FLUORANTHE M-CRESOL P-CRESOL PHENANTHRI PYRENE	JORANTHENE JORANTHENE REOSOTE RAN ENE	State Codes	PPM	0.13-0.1 0.01 0.23-0.3 0.51-1 1.5-1.68 100 2.22-3.3 6.75-7.4 0.04-0.1 11.16-14 4.7-5.14	

2058323030 EME

EMERALD SERVICES INC	W	aste Profile Qu	uestion	aire #: 36719		Page 2 of 2
Antimony Arsenic Barlum Beryllium Bromine Cadmium Chlorine	Cobalt Copper lodine Fluorine Lead Lithlum Manganese		Molybdeni Nickel Phosphore Potassium Solonium Silicon Silver	ous	Sulfur Thallium Titanium Vanadium Zinc	
F. Reactive Characteristics  Explosive  Shock Sensitive	Pyropharic Oxidizer	Water Reactive Air Reactive	_	eactive Cyanides eactive Sulfides		Polymerizable
# Phases 1 % Liquids 100 % Sludges % Solids % Powders % Gases	Color Odor / Describe Viscosity Density / Units Specific Gravity BTUs / Lb	BROWN TO BLACK TAR Low  8.76 / 1.06 <5000	PPG	FlashPt:	C) (23-60C) F (61-93C)	DH: N/A N/A N/A N/A N/A
H. Comments  Generator's Certification				antanina antanina antanina antanina antanina antanina antanina antanina antanina antanina antanina antanina an	455000	
I hereby certify that the above and deliberate or willful omissions of co materials tested are representative Generator's Authorized Si	mposition propertion of all material des	es exist and that all kn				certify that the
Name (Print)	FR	ANK BLAKELS		Title	FOUTA L	MHYORR
. 18	MERALD SERVICE 325 ALEXANDER A ACOMA, WA 9842	AVE 1	nature belo	ow, that Emerald Ser	vices. Inc. has the	nacassary nermite
per WAC 173-303-290(3) and 40CF	R 264.12(b) to acc					

	A CONTRACT C	US Ecology Nevada (Be		Ecology Texas (Robstown	Profile #:
		Fax (775) 553-2125 US Ecology Idaho (Grai		Fax (361) 387-0794	
an American Ecology	company	Fax (208) 834-2919			
THE STONE OF THE	ORWATION	"Waste as shipped w		strial NON - Industri	al *(Texas customers only)
Generator:	AMERICAN CIVIL CONSTRUCT	ORS		Check if Billing is Sar	ne
Facility Address:	700 SOUTH RIVERSIDE D	RIVE		Billing Company:	EMERALD SERVICES
( No PO Box )	SEATTLE, WA 98108			Billing Address:	1825 ALEXANDER AVENUE
Mailing Address	700 SOUTH RIVERSIDE DRI	/E		City/State/Zip:	TACOMA, WA 98421
City/State/Zip:	SEATTLE, WA 98108			Billing Contact:	MICHELLE LACKMAN
Technical Contact:	FRANK BLAKELY			Phone No.: 206-832-3209	Fax No.: 206-832-3309
Phone: (206) 78	3-1230 Fax: (	206) 762-1854		Email:	
NAICS# 336611	CESQG	SOG LOG EPA ID	WAD9885188235	)	State ID#
BUSH PRING INFO					2 Hazard Class
3, UN/NA #		Packaging Group		5.RQ	
	Bulk Totes Pallet		1A2-16	· · · · · · · · · · · · · · · · · · ·	QTR Month
				√ 1 Time	Other
	S Drums Other _				
i. Common name for the		LATED LOOSE PACK (SEE IN			
2. Process generating th	c material DISCARDIN	IG UNWANTED MATERIAL			
(include additional a	***************************************	**			
<ol> <li>Describe Physical Appea</li> </ol>					
4. Describe ador of waste		Strong Describe:			
s. Knowledge is from:	Lab Analysis 🗸 MSDS 🛚	Process/Generator kno			
✓ Yes No Is the t	natorial <500 PPMW VO	C as generated	Yes V No	Is the waste restricted un	der EPA Land Disposal Restrictions
Yes No Waste	Subject to Benzene NESF	IAP regulations		(40 CFR 268), if yes plea	ase complete L.DR form
Yes No State v	vaste codes			☐ Wastewater ✓	Non-wastewater Debris
Yes No CERC	LA Regulated (Superfund	Waste	Yes V No	Exempt Waste: If yes, li	ist ref. 40 CFR
	Iaz. Waste (list codes)				ents of Concern: List in section D
					ed after the initial point of generation?
			Yes V No		
				Alternative standards for	Soil ?
			Source Code G	69 Form Code W	001 Mgt. Method H
MARIE D'UNIX DE SELECTION ES DEVELOPLEMENT	MPROSINGNAPIWAS	Verte at a company of the property	STHE WISTERS	ATT TROPIC ON IST IN LITER TO	uswins: em erropes serialistem
(Range Total > or = 100		P TOTALS Yes	✓ No Oxidizer		React. Sulfides ppm
(include additional sheets as no		.  ==	No Explosive		React. Cyanides ppm
LODSE PACK			No Organic I		Water/Air (Pyrophoric) React.
SEE INVENTORY		Yes	No Shock Sc	_ =	Thermally Unstable
		Yes			TSCA Regulated PCB Waste
			No Pyrophori		Regulated Medical/Infectious Waste
			✓ No Radioacti		Compressed Gasses
			No Exempt F		ologisal info is provided in USEI's WAC Addendum
		Yes	✓ No Halogena	ted Organic Compounds? (p	ет 40 CFR 268, Appendix III)
<del></del>					
		I, Flash Po		°F (if <140°F) 2. Typical pH ity of incidental liquids from	——————————————————————————————————————
				aste pass the BPA specified	
	EERTEICATION	/ Yes No Leartify	this material sec	y ha disposed of without for	rther treatment
	ertify under penalty of law that				
	is true, accurate representitive			nazards have been disclosed.	10,000
Furthermore, I certify that this	form was completed in accord	once with the instructions pr		Print Name; MAHLE	C DIAKELY.
Signature:	ung Many		Title:	EQUIP MALLA	WAR Date: 11/20/09
Fiftherieway and the second second second second second second second second second second second second second				Tijakeview	
			description of the state of the	Balebenie	

	7 CT V T				
	2012	US Ecology Ne	vada (Beatty)	US Ecology Texas (Robstov	vn) Profile#:
	CHELLA	Pax (775)	553-2125	Fax (361) 387-0794	· · · · · · · · · · · · · · · · · · ·
an American Eco	Just combany	✓ US Ecology Ida	-		
THE PERSON AND ADDRESS OF THE PROPERTY AND ADDRESS OF THE PARTY.	1000000 21-20000-01000000000000000000000	Fax (208)		Industrial NON - Indus	trial *(Texas customers only)
Generator:	INCENTATION AMERICAN CIVIL CONST	3(ýiA	ippeu wii ve .		والمساور والمساور والمساور والمساور والمساور والمساور والمساور والمساور والمساور والمساور والمساور والمساور
Facility Address:	700 SOUTH RIVERSI			Check If Billing is S Billing Company:	EMERALD SERVICES
(No PO Box)		IE DIKIVE		Billing Address:	1825 ALEXANDER AVENUE
		DDIVE		City/State/Zip:	TACOMA, WA 98421
Mailing Address		DRIVE		Billing Contact:	MICHELLE LACKMAN
City/State/Zip:	SEATTLE, WA 98108			Phone No.: 206-832-326	
Technical Contact		700 4004		·	Fax No.: 200-032-3303
Phone; 206	6-763-1230 Fa	x: 206-762-1854	<del></del>	Email;	
NAICS# <u>336</u>	6611 CESQG	sqg	EPA IDi WAD9885	18239	State ID#
BESHLUTING IN	SORMWIJON III				
1. US DOT Shippin		ve Liquids N.O.S	THE STREET STREET	Trans to the presentation of the present of the pre	2. Hazard Class 8
3. UN/NA # UN	11760	4. Packaging Gro	ир Ш	s.RQ	
6. Container Type:	Bulk Totes Pal	let	Size 1H2-5	7. Frequency: Vear	QTR Month
Boxes	Bags Drums Othe	ır	Quantity 1		e Other
Common name f					
2. Process generation		OSIVE LIQUID, BASIC LI IRDING UNWANTED! OF			
	onal sheets as necessary)	INDING ONWANTED/ OF	T SPIEO WATERIAL		
3. Describe Physical A	··	26			
4. Describe odor of v	··		Describe: VARIES		<del></del>
· ·			<del></del>	Triber (modifie)	
<del></del>	T: Lab Analysis 🗸 MSC				That I de la contraction de la
	the material <500 PPMW	=		••	under EPA Land Disposal Restrictions
	aste Subject to Benzene N	ESHAP regulations	·		ease complete LDR form
Yes No St	ate waste codes		l	Wastewater v	Non-wastewater Debris
Yes VNo CE	ERCLA Regulated (Superl	und) Waste	Ves	No Exempt Waste: If yes,	list ref. 40 CFR cesag
✓ Yes No EF	PA Haz. Waste (list endes)		Yes ✓	No Contains UHCs/Consti	tuents of Concern: List in section D
D002				<del></del>	ated after the initial point of generation?
			Yes V	No Subpart XX	
			Yes [✓	No Alternative standards for	or Soil ?
			Source Code	G og Form Code V	V 001 Mgt. Method H
DED WHATHER AND	GOMPOSIHONER	ALEXANDER AND ALEXANDER OF THE PARTY OF THE	E. Does the was	e exhibit of containing	
	100%) Values are	TCLP TOTALS	Yes No Oxio		lo React Sulfides - ppm
(include additional sheets	· · · · · · · · · · · · · · · · · · ·		Yes ✓ No Exp		O React. Cyanides ppm
LAB PACK (SEE INVENTOR		%	Yes No Orga		o Water/Air (Pyrophoric) React.
			Yes No Shor		o Thermally Unstable
			Yes VNo Ti	ros 🔲 Yes 🗹 N	O TSCA Regulated PCB Waste
l 			Yes No Pyro		Regulated Medical/Infectious Waste
			Yes V No Rad		o Compressed Gasses
			Yes No Exc		diological info in provided in USETs WAC Addendum
		<del></del>	Yes V No Haid	genated Organic Compounds? (	per 40 CFR 268, Appendix III)
		<u></u>			
		<del> </del>	I Flash Point: NA	°F (if <140°F) 2. Typical p	
		<del>                                     </del>		ssibility of incidental liquids from sales waste pass the EPA specifications.	4 1 24 2
					paint filter test? ≥ 12.5
				I may be disposed of without f	
				gh analysis and/or pracess knowle cted hazards have been disclesed.	dge, and
Purthermore, I certify the	the this form was completed in a	cordance with the inst	ructions provided.	V // .	NIK RIAKEIS
	A 1100	フ		Print Name: 74	THE DUTTING
Signature:	ONITE WHITE CONTROL OF THE CONTROL O	Selection (TRIPING CONTRACTOR CON	THEORIES SA DESCRIPTION OF THE PROPERTY OF THE	Title: # CLUY MAL	Mak Date: 11/-30/09
Eachteynes only plus					
	TERRETARIA EN ESTADOR PORTE EN ESTADOR DE LA CONTRACTOR	Secondinaview			да на применя в применя в применя в применя в применя в применя в применя в применя в применя в применя в прим В применя в применя в применя в применя в применя в применя в применя в применя в применя в применя в применя В применя в применя в применя в применя в применя в применя в применя в применя в применя в применя в применя
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TOTA	Loner	US Ecology N	Nevada (Beatty)	US Ecol	ogy Texas (Robstown	) Profile #:	
an American Ecology	Southern's PA	US Ecology I	5) 553-2125 Idaho (Grand View 8) 834-2919		(361) 387-0794	_	
ANGEST ONER UNI	ORWATION N		hipped will be:	Industria	NON - Industr	al *(Texas custon	ners only)
Generator:	AMERICAN CIVIL CONST				Check If Billing Is Sar		
Facility Address ; (No PO Box )	700 SOUTH RIVERSI	E DRIVE			ing Company; ing Address:	1826 ALEXANDER A	
Mailing Address	SEATTLE, WA 98108	DRIVE			/State/Zip:	TACOMA, WA 98421	· · · · · · · · · · · · · · · · · · ·
City/State/Zip:	SEATTLE, WA 98108	DIVIE			ing Contact:	MICHELLE LACKM	
Technical Contact:	FRANK BLAKELY	·————			ne No.: 206-832-3209		
Phone: 206-763	-1230 Fa	x: 206-762-1854		Ema		_	
NAICS# 336611	CESQG	SQG ✓LQG	EPA ID; WADS	988518239		State ID#	
I. US DOT Shipping N					ROUS WASTE ONLY, TO	.he>	Hazard Class
3. UN/NA #		4. Packaging G	roup		s.RQ		
6. Container Type:	Bulk Totes Pa	let:	Size 1H1-5	5 7. Fr	equency: Year	QTR	Month
Boxes Bag	s Drums Othe	r	Quantity 1		✓ 1 Time	Other	
O CENTRALIVE		iora inderv	AUTOX INSTAN				KARAMETANI BININGKATA
i. Common name for th		Y DUTY CLEANER					
2. Process generating the		RDING UNWANTED/C	FF SPEC MATERIAL				
3. Describe Physical Appea		D CLEAR YELLOW					
4. Describe odor of waste:			Describe:				
s. Knowledge is from:				Other (s	necify)		
Yes No Is the n					e waste restricted un	der EPA Land Dist	oosal Restrictions
<u> </u>	Subject to Benzene N				CFR 268), if yes plo		
	raste codes WT0				Wastewater 🗸		Debris
) <del></del>	A Regulated (Super	und) Waste	Tye		mpt Waste: If yes, li	•	
Yes No EPA H		T			tains UHCs/Constitu		ist in section D
					the waste been treate		
			Ye	s 🔽 No Subt	oart XX		
					mative standards for		
			Source	Code G	Form Code W	105 M	gt. Method H
O MADERIAL CO	NECOSIONOS (O	MENCALEMICAL AND A STATE OF THE	E Does the	aste exhibi	d out company the fo	HOWERS	
(Range Total > or = 1009	%) Values are	TOTAL	S Yes No	Oxidizer	Yes V No	React Sulfides	ppm
(Include additional sheets as ne				•		React. Cyanides	ppm
PROPYLENE PHENDXYTOL	P74	1%		Organic Peroxi Shock Sensitiv		Water/Air (Pyrophe Thermally Unstable	· · ·
TRIPROPYLENEGLYCOL MET		%	J Yes V No		==	TSCA Regulated P	
TRIPROPYLENEGLYCOL METHY		%	Yes VNo			Regulated Medical/	
ISODECYLOXYPROPYLIMINOL	DIPROPIONIC ACID <3	%		Radiosctive**		Compressed Gasses	<b>š</b> ,
PEFUME, COLORING AND ADDITI	VES LESS THAN 1% <8	96	7= =	Exempt RAD*		ological info is provided in U	
	<del></del>	<del>-  </del>			rganic Compounds7 (p		
		<del></del>	1.Finsh Point: N/A		f <140°F) 2. Typical pH		H Range: S ≥ 2
		<del></del>			incidental liquids from		H Range:   ≤2   >2, <12,50
					ass the EPA specified		<u> </u>
CHENDRATORS							
ertification Statement; I co						ge, and	
It all information provided inthormore, I certify that this	form was completed in	recordance with the in	in the till known or s structions provided,		is have been disclosed.  Name: FRANI	K RLAK	ELY
Signature:		1		Title: E	QUIP MANA	GAR Date:	11/12/09
Pacturation of the Asset	MANAGAN KANDAN MANAGAN KAN	THE THE PROPERTY OF THE PROPER			Prisalski karistralisara	NAMES OF THE PERSON OF THE PER	TARE DINICERAL MARKAGEMENTER SERVI
FIESTITEVIEW		Second seview					
Date approved the same					bire band and		

11/15/2009 02:32

**EMERALDSERVICES** 

EMERALD SE	ERVICES INC		Waste Profile 0	Questionaire	#: 36696		Pa	ige 1 of 2
A. Generator	Information	EPA ID	WAD988518239		*****			
Generator #	ETSHUR1000	State ID		Customer	HUR1000			
Generator Name	AMERICAN CIVIL C	ONSTRUCT	ORS	Billing Company	AMERICAN CIVI	L CONSTRUCT	ORS	
Site Address	700 SOUTH RIVERS	SIDE DRIVE		Site Address	700 SOUTH RIVE			
City ST Zip	SEATTLE, WA 9810	8		City ST Zip	SEATTLE, WA 9	8108		
Contact	FRANK BLAKELY			Contact	FRANK BLAKEL	Y		
Position	YARD SUPERVISOR	₹		Position	YARD SUPERVI	SOR		
Phone, Fax	(206) 763-1230	(206	5) 762-1854	Phone, Fax	(206) 763-1230	(20	06) 762-18	54
B. Shipping I	nformation							
Proper Shipping I	Name Waste, Paint	related mate	rial					
DOT ID UN126	3 Hazard Class	3	Pac	king Group II E	RG 128 RQ			
						**************************************		······································
C. Regulatory						•		
Name of Material								
	ess DISCARDING U	NWANTED	MATERIAL	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			———— N WAR	
	Radioactive Waste		Waste contains	s Pesticides. PPM		Form Code	W20	
	infectious or Biologica		Waste contain	s Phenolics. PPM		Source Code	<u>8</u> 06	, <b>4</b> 40
	isionous by Inhalation		Waste contains	Dioxins, PPM _		Origin Code	1 .	es minustratives
Accessed to	Benzene NESHAP Wa	aste	Waste contains	Halogens. PPM		System Code	H061	
-	ulated PCB Waste		Sorbent Added	? Is Blodegradable?		State Codes		<del></del>
British A.	Ozone Depleting Subs egulated (Superfund)		EXEMPT Was	e? CFR Part 261.	.5	State Codes		<del></del>
	Debris (subjet to LDR)							
LA Hazardous	Subjecto EDIV	,					-	
EPA Codes D00	1, D035, D007, D008,	D018						***************************************
	/ Constituent Co	mpositio					<del>*************************************</del>	
Constituent		r	PPM % Volume	Constituent	····		PPM	% Volume
PAINT RELATION	TED MATERIAL - SEE	Ē	100					<del>  </del>
MVENTOKI				<u> </u>	·			
E Florente	/ 84 - 1 - O - way a -	. 147						
E. Elements	/ Metals Compos	SILION	Method (TCLP, Genera	tor, etc) NONE	W			
	PPM		PPM		PPM		PPM	
Aluminum		Chromium		Mercury		Sodium		
Antimony		Cobalt		Molybdenum _		Sulfur		
Arsenic		Copper		Nickel		Thaillum		
Barlum		lodine		Phosphorous		Titanium		
Beryllium		Fluorine		Potassium	•	Vanadium		
Bromine	- 74-44-4-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-	Lead	The state of the s	Selenium		Zinc		
Cadmium		Lithium		Silicon				
Chlorine		Manganese		Silver _		•		
F. Reactive C	Characteristics						<u></u>	
Explosiv	ve Py	rrophoric	Water Reactive	Reactive	Cyanides	İ	Polyn	nerizable
	Harman -	kldizer	Air Reactive	Reactive	-		handi	·
G. Physical C	Characteristics						<del></del>	

2068323030

EMERALD SERVICE	SINC W	aste Profile Question	naire #: 3	36696	Page 2 of 2
# Phases 2-3 % Liquids 50-100 % Sludges 0-25 % Solids 0-25 % Powders % Gases	Color Odor / Describe Viscosity Density / Units Specific Gravity BTUs / Lb	VARIES-PAINT PAINT/SOLVENT Low 7-9 / PPG 0.8-1.0 >5000		: -73F (23C) 73-140F (23-60C) 141-200F (61-93C) -200F (93C)	pH:
deliberate or willful omiss	bove and attached descriptions of composition propertions assentative of all material des	on is complete and accurate to the es exist and that all known or such that all known or su			
Name (Print)	FRE	INK BLAKELY	Title	EGGE	MALMEFRS
TSDF's Certification	n EMERALD SERVICI 1825 ALEXANDER A TACOMA, WA 9842	AVE			
=		inc., I certify, by my sgnature be cept and properly manage the wa	•	•	the necessary permits
TSDF's Authorized	Signature:			1	Date



ACC – Washington 700 South Riverside Seattle, WA 98108 206.763.1230 Fax 206.762.1854

Date: 11/10/09	Fax Number: 206-832-3/58
Company: FMF/UTA SFRUTCES	# Of Pages Including Cover: 18
To: LYNDA OSGOOD	FRANK BLAKELY C-206-730-2858
Comments:	
Copies To:	Originals Being Sent?

\. Generator	Information	EPA ID	WAD988	518239					
Senerator#	ETSHUR1000	State ID	)		Customer	HUR1000			
onorstor Nome	AMERICAN CIVIL O	 CANSTRUC'	TORS	**************************************	Billing Company	AMERICAN CIVII	LCONSTRUC	TORS	
enerator Name ite Address	700 SOUTH RIVER				Site Address	700 SOUTH RIVE			
ite Address Ity ST Zip	SEATTLE, WA 981		<u> </u>	· · · · · · · · · · · · · · · · · · ·	City ST Zip	SEATTLE, WA 9			
ontact	FRANK BLAKELY			anomeny ( ) ( ) ( ) ( ) ( )	Contact	FRANK BLAKEL			· · · · · · · · · · · · · · · · · · ·
ontaci Ositlon	YARD SUPERVISO	)B			Position	YARD SUPERVIS		·	
'osπιοn Phone, Fax	(206) 763-1230		06) 762-185	4	Phone, Fax	(206) 763-1230		206) 762-1	354
	1207 140 1400	(2)				,	1		
. Shipping li									
roper Shipping N	Name Non Regulat	ted Waste Li	quid					v	
OT ID	Hazard Class	) ************************************	1 to 10 to 1	Pack	ing Group	RG RQ	·····	***************************************	· · · · · · · · · · · · · · · · · · ·
Regulated F	ss TANK CLEANI Radioactive Waste nfectious or Biologic	cal Waste	Πv	Vaste contains	Pesticides, PPM _		Form Code Source Cod		
Regulated 8 TSCA Regulated 0 Regulated 0 CERCLA R Hazardous	islonous by Inhalatic Benzene NESHAP V ulated PCB Waste Ozone Depleting Sul egulated (Superfunc Debris (subjet to LD	Vaste bstance I) Waste			Halogens. PPM _ ? Is Biodegradable?		Origin Code System Cod State Codes	le <u>NA</u>	
Regulated E TSCA Regulated C Regulated C CERCLA R Hazardous PA Codes D. Chemical	Benzene NESHAP V ulated PCB Waste Ozone Depleting Sut egulated (Superfunc	vaste estance d) Waste	V	Vaste contains Sorbent Added' EXEMPT Waste	Halogens, PPM _ ? Is Biodegradable? e? CFR Part		System Cod	le NA	0/. \/a\u00e4
Regulated E TSCA Regulated C Regulated C CERCLA R Hazardous PA Codes Constituent	Benzene NESHAP V ulated PCB Waste Ozone Depleting Sul egulated (Superfunc Debris (subjet to LD	vaste estance d) Waste		Vaste contains Sorbent Added' EXEMPT Waste	Halogens. PPM ? Is Biodegradable? e? CFR Part  Constituent		System Cod	le <u>NA</u>	% Volum
Regulated B TSCA Regulated C Regulated C CERCLA R Hazardous PA Codes Chemical Constituent ALUM/LIME	Benzene NESHAP V ulated PCB Waste Ozone Depleting Sul egulated (Superfunc Debris (subjet to LD	vaste estance d) Waste	V	Vaste contains Sorbent Added' EXEMPT Waste % Volume	Halogens, PPM ? ? Is Biodegradable? e? CFR Part  Constituent Ethylene glyce		System Cod	le NA	<5
Regulated E TSCA Regulated C Regulated C Regulated C Regulated C Regulated C Regulated C Regulated C Regulated C Regulated C Regulated C Regulated C Regulated C Regulated E R	Benzene NESHAP V ulated PCB Waste Ozone Depleting Sul egulated (Superfunc Debris (subjet to LD	vaste estance d) Waste	V	Waste contains Sorbent Added' EXEMPT Waste  % Volume  <1 <2	Constituent  Ethylene glyce	ol	System Cod	le NA	<5 <10
Regulated E TSCA Regulated C Regulated C CERCLA R Hazardous PA Codes Chemical Constituent ALUM/LIME	Benzene NESHAP V ulated PCB Waste Ozone Depleting Sul egulated (Superfunc Debris (subjet to LD	vaste estance d) Waste	V	Waste contains Sorbent Added' EXEMPT Waste  % Volume  <1 <2 <10	Halogens, PPM ? ? Is Biodegradable? e? CFR Part  Constituent Ethylene glyce	ol	System Cod	le NA	<5
Regulated E TSCA Regulated C Regulated C CERCLA R Hazardous PA Codes  D. Chemical Constituent ALUM/LIME GASOLINE SLUDGE WATER	Benzene NESHAP V ulated PCB Waste Dzone Depleting Sut egulated (Superfunc Debris (subjet to LD	vaste  bstance  i) Waste  R)  composition	V	Waste contains Sorbent Added' EXEMPT Waste  % Volume  <1 <2	Constituent  Ethylene glyce	ol	System Cod	le NA	<5 <10
Regulated E TSCA Regulated C Regulated C CERCLA R Hazardous PA Codes  D. Chemical Constituent ALUM/LIME GASOLINE SLUDGE WATER	Benzene NESHAP V ulated PCB Waste Dzone Depleting Sut egulated (Superfunc Debris (subjet to LD  / Constituent C	vaste  bstance  i) Waste  R)  composition	On PPM	% Volume  <1 <2 <10 80-100  TCLP, General	Constituent Ethylene glyco	ol	System Cod	PPM	<5 <10
Regulated E TSCA Regulated C Regulated C CERCLA R Hazardous PA Codes Constituent ALUM/LIME GASOLINE SLUDGE WATER	Benzene NESHAP V ulated PCB Waste Dzone Depleting Sut egulated (Superfunc Debris (subjet to LD	vaste  bstance  i) Waste  R)  composition	On PPM	% Volume  <1 <2 <10 80-100	Constituent Ethylene glyco	ol	System Cod	le NA	<5 <10
Regulated E TSCA Regulated C Regulated C CERCLA R Hazardous PA Codes Constituent ALUM/LIME GASOLINE SLUDGE WATER	Benzene NESHAP V ulated PCB Waste Dzone Depleting Sut egulated (Superfunc Debris (subjet to LD  / Constituent C	vaste  bstance  i) Waste  R)  composition	On PPM	% Volume  <1 <2 <10 80-100  TCLP, General	Constituent Ethylene glyco	ol	System Cod	PPM	<5 <10
Regulated E TSCA Regulated C Regulated C CERCLA R Hazardous PA Codes Constituent ALUM/LIME GASOLINE SLUDGE WATER E Elements	Benzene NESHAP V ulated PCB Waste Dzone Depleting Sut egulated (Superfunc Debris (subjet to LD  / Constituent C	vaste bstance i) Waste R) composition	On PPM	% Volume  <1 <2 <10 80-100  TCLP, General	Constituent Ethylene glycoolL SURFACTAN  tor, etc) NONE	ol	System Codes	PPM	<5 <10
Regulated E TSCA Regulated C Regulated C CERCLA R Hazardous PA Codes Constituent ALUM/LIME GASOLINE SLUDGE WATER  Aluminum	Benzene NESHAP V ulated PCB Waste Dzone Depleting Sut egulated (Superfunc Debris (subjet to LD  / Constituent C	vaste  bstance d) Waste R)  composition  Chromium	On PPM	% Volume  <1 <2 <10 80-100  TCLP, General	Constituent Ethylene glycoll SURFACTAN  Mercury	ol	System Codes State Codes	PPM	<5 <10
Regulated E TSCA Regulated C Regulated C CERCLA R Hazardous PA Codes Constituent ALUM/LIME GASOLINE SLUDGE WATER  Aluminum Antimony	Benzene NESHAP V ulated PCB Waste Dzone Depleting Sut egulated (Superfunc Debris (subjet to LD  / Constituent C	vaste  bstance i) Waste iR)  composition  Chromium Cobalt	On PPM	% Volume  <1 <2 <10 80-100  TCLP, General	Constituent  Constituent  Ethylene glyco OIL SURFACTAN  tor, etc) NONE  Mercury Molybdenum	ol	System Codes State Codes	PPM	<5 <10
Regulated E TSCA Regulated C Regulated C Regulated C CERCLA R Hazardous PA Codes Constituent ALUM/LIME GASOLINE SLUDGE WATER  Aluminum Antimony Arsenic	Benzene NESHAP V ulated PCB Waste Dzone Depleting Sut egulated (Superfunc Debris (subjet to LD  / Constituent C	vaste  bstance i) Waste iR)  composition  Chromium Cobalt Copper	On PPM	% Volume  <1 <2 <10 80-100  TCLP, General	Constituent  Constituent  Ethylene glyco OIL SURFACTAN  tor, etc) NONE  Mercury Molybdenum Nickel	ol	System Codes State Codes Sodium Sulfur Thallium	PPM	<5 <10
Regulated E TSCA Regulated C Regulated C CERCLA R Hazardous PA Codes D. Chemical Constituent ALUM/LIME GASOLINE SLUDGE WATER  Aluminum Antimony Arsenic Barium	Benzene NESHAP V ulated PCB Waste Dzone Depleting Sut egulated (Superfunc Debris (subjet to LD  / Constituent C	vaste bstance i) Waste R) Composition Chromium Cobalt Copper Iodine	On PPM	% Volume  <1 <2 <10 80-100  TCLP, General	Constituent  Constituent  Ethylene glyc  OIL  SURFACTAN  Mercury  Molybdenum  Nickel  Phosphorous	ol	System Codes State Codes Sodium Sulfur Thallium Titanium	PPM	<5 <10
Regulated E TSCA Regulated C Regulated C Regulated C Regulated C Regulated C Regulated C Regulated C Regulated C Regulated C Regulated C Regulated C Regulated C Regulated C Regulated E R	Benzene NESHAP V ulated PCB Waste Dzone Depleting Sut egulated (Superfunc Debris (subjet to LD  / Constituent C	vaste  bstance i) Waste iR)  composition  Chromium Cobalt Copper Iodine Fluorine	On PPM	% Volume  <1 <2 <10 80-100  TCLP, General	Constituent  Constituent  Constituent  Ethylene glyco OIL  SURFACTAN  tor, etc) NONE  Mercury  Molybdenum  Nickel  Phosphorous  Potasslum	ol	System Codes State Codes Sodium Sulfur Thallium Titanium Vanadium	PPM	<5 <10

		W	aste Profile C	(uestionaire	#: <u>G00501</u>	Page 2 of 2
Shock Sensitive		Oxidizer	Air Reactive	Reactiv	ve Sulfides	
G. Physical Characte	ristics	;			·	
# Phases 2 % Liquids 90-100 % Sludges <10 % Solids % Powders % Gases		Color Odor / Describe Viscosity Density / Units Specific Gravity BTUs / Lb	VARIES MILD Low 7.5 <5000	/ PPG	FlashPt:	***************************************
H. Comments AIRPORTWAY TRE	EATMI	ENT CODE = V	VTP-A			•
			The second secon			
	ove and one of co centative	omposition properti e of all material des	ies exist and that all l	nown or suspecte	d hazards have been	d ability to determine that no disclosed. I certify that the
I hereby certify that the ab- deliberate or willful omission materials tested are repres	ove and one of co centative	omposition properti e of all material des	ies exist and that all lescribed by this profile	nown or suspecte	d hazards have been	
I hereby certify that the abdeliberate or willful omission materials tested are represented.  Generator's Authority	ove and one of co centative	omposition properti e of all material des	ies exist and that all lescribed by this profile	nown or suspecte	d hazards have been	disclosed. I certify that the
I hereby certify that the abdeliberate or willful omission materials tested are represented.  Generator's Authority  Name (Print)  TSDF's Certification	ove and ons of coentative seed Si	emposition propertie of all material designature:	ies exist and that all lescribed by this profile  AANK BU  Inc. , I certify, by my	sgnature below, the	Title  Title	Date ///o/OS  OUT //AANACATE  Inc. has the necessary permits

#### Page 1 of 2 Waste Profile Questionaire #: G04716 WAD988518239 A. Generator Information **EPA ID** ETSHUR1000 HUR1000 Customer State ID Generator# Generator Name AMERICAN CIVIL CONSTRUCTORS AMERICAN CIVIL CONSTRUCTORS Billing Company 700 SOUTH RIVERSIDE DRIVE 700 SOUTH RIVERSIDE DRIVE Site Address Site Address City ST Zip SEATTLE, WA 98108 City ST Zip SEATTLE, WA 98108 Contact FRANK BLAKELY FRANK BLAKELY Contact YARD SUPERVISOR Position Position YARD SUPERVISOR (206) 763-1230 (206) 762-1854 Phone, Fax (206) 763-1230 (206) 762-1854 Phone, Fax **B. Shipping Information** Proper Shipping Name Non regulated waste - Solid DOT ID Hazard Class Packing Group RQ C. Regulatory Information Name of Material PETROLEUM GREASE Generating Process USED GREASE Regulated Radioactive Waste Waste contains Pesticides, PPM Form Code Regulated Infectious or Biological Waste Waste contains Phenolics, PPM Source Code Material Polsionous by Inhalation Waste contains Dioxins. Origin Code Regulated Benzene NESHAP Waste Weste contains Halogens. PPM System Code TSCA Regulated PCB Waste Sorbent Added? Is Biodegradable? Regulated Ozone Depleting Substance **State Codes** EXEMPT Waste? CFR Part CERCLA Regulated (Superfund) Waste Hazardous Debris (subjet to LDR) **EPA Codes** D. Chemical / Constituent Composition PPM % Volume Constituent Constituent PPM % Volume GREASE 100 E. Elements / Metals Composition Method (TCLP, Generator, etc) NONE PPM PPM PPM PPM Chromlum Aluminum Mercury Şodium Antimony Cobalt Molybdenum Sulfur Arsenic Copper Nickel Thallium lodine Barlum **Phosphorous** Titanium Beryllium Fluorine Potassium Vanadium **Bromine** Lead Selenium Zinc Silicon Cadmium Lithium Chlorine Manganese Silver F. Reactive Characteristics Explosive **Pyrophoric** Water Reactive Reactive Cyanides Polymerizable Shock Sensitive Oxidizer Air Reactive Reactive Sulfides G. Physical Characteristics

	W	aste Profile	e Questionaire #:	G04716	Page 2 of 2
# Phases 1	Color	BROWN MILD	Flash	Pt: <73F (23C)	pH:
% Liquids	Odor / Describe Viscosity	Medium		73-140F (23-60C)	1 0-2 X 14/A
% Sludges		MEGINIII		141-200F (61-93C)	4.1-10
% Solids 100		2.0		>200F (93C)	10.1-12.4
% Powders	Specific Gravity		171	N/A	>= 12.5
% Gases	BTUs / Lb	>5000	Named .		Secretary
H. Comments	· · · · · · · · · · · · · · · · · · ·	, sur			
Generator's Co	ertification				
deliberate or willful	the above and attached descript omissions of composition propert e representative of all material de	ies exist and that	t all known or suspected ha	ny knowledge and ability zards have been disclos	to determine that no ed. I certify that the
	uthorized Signature: 🗡	FI			Date 11/10/09
Name (Print)	<u>\</u>	FRANK	BUKEY TI	tle CEQ	to ANALAGE
reanie (i mit)			,	1	
TSDF's Certific	ation				
TSDF's Certific	presentative of Emerald Services				

THE WATER THE	<u> </u>				
	MONIA	<b>I</b>			evada (Beatty) US Ecology Texas (Robstown) Profile #:
an American Ecology	company	<b>,</b>	✓ US Ec		aho (Grand View)
PLANCISTOMERIST	ORMALION				nipped will be: Industrial NON - Industrial *(Texas customers only)
Generator:	AMERICAN CIVIL C	CONSTRUC	STOR		Check If Billing is Same
Facility Address:	700 SOUTH RIV	/ERSIDE	DRIVE		Billing Company: EMERALD SERVICES
(No PO Box)	SEATTLE, WA 9	)8108			Billing Address: 1825 ALEXANDER AVENUE
Mailing Address	700 SOUTH RIVE	RSIDE D	RIVE		City/State/Zip: TACOMA, WA 98421
City/State/Zip:	SEATTLE, WA 9	98108			Billing Contact: MICHELLE LACKMAN
Technical Contact:	FRANK BLAKEL	Υ		*,	Phone No.: 206-832-3209 Fax No.: 206-832-3309
Phone: 206-763			206-762	2-18545	Email:
NAICS# 336611		sqg 🗀	]sqg [✓	LQG	EPA IDi WAD900518239 State ID#
BUSELPRING INSU					SUBSTANCES, LIQUID, NOS (BENZENE, CREOSOTE) 2. Hazard Class 9
1. UN/NA # UN3082			4. Packs	ging Gro	pup III 5.RQ_1 LB
6. Container Type:	Bulk Totes		_		Size 1H1-55 7. Frequency: Year QTR Month
	gs 🗹 Drums 🗌				
Common name for the			PRY IN		
2. Process generating the					F SPEC MATERIAL
· ·	sheets as necessary)		7015 .		- COMMING
3. Describe Physical Appea	•••		BRÓWN T	O BLACK	
4. Describe odor of waste		Slight			Describe;
	.—				
					erator knowledge Other (specify)
	material <500 PF		_		Yes No Is the waste restricted under EPA Land Disposal Restrictions
	Subject to Benz	ene NES	HAP re	gulations	
	waste codes			<b></b>	Wastewater ✓ Non-wastewater Debris
Yes V No CERC			id) Wasti	8	Yes No Exempt Waste: If yes, list ref. 40 CFR
✓Yes No EPA I	Haz. Waste (list	codes)		i	Yes No Contains UHCs/Constituents of Concern: List in section D
D018 D024	D025				Yes No Flas the waste been treated after the initial point of generation?
					Yes No Subpart XX
					Yes ✓ No Alternative standards for Soil ?
					Source Code G an Form Code W 001 Mgt, Method H
BRITTER FOR THE STATE OF THE ST	NOTEST CHARGO	ATTIVITY OF THE	www.eyupu	over return	E Does the wasteles his duction of the following :
(Range Total > or = 100		TC	I P	TOTALS	Yes V No Oxidizer Yes V No React Sulfides ppm
(Include additional sheets as no		al value		range	Yes V No Explosive Yes V No React Cyanides ppm
COAL TAR CREOBOTE	100330177	100	1%		Yes V No Organic Peroxide Yes V No Water/Air (Pyrophoric) React.
PHENANTHRENE		11.16	%	14,13	Yes V No Shock Sensitive Yes V No Thermally Unstable
NAPHTHALENE		3.07	%	8.33	Yes No Tircs Yes No TSCA Regulated PCB Waste
FLUORANTHENE		<b>0.75</b>	%	7.41	Yes No Pyrophoric Yes No Regulated Medical/Infectious Waste
ACENAPHTHRNE .		4,53	%	6.0	Yes V No Radioactive** Yes V No Compressed Gasses
FYRENE	7.5	4.70	*	5.14	Yes V No Exempt RAD**  **Additional Radiological Info to provided in USBI's WAC Adderdrum
ANTHRACENE	<u> </u>	2.8	%	3.76	Yes No Halogenated Organic Compounds? (per 40 CFR 268, Appendix III)
DIBENZOFURAN		2.22	%	3.32	TYEXSIGNUCHARYCDERESTICS
CARBAZOLE		1.5	%	1.68	1.Flash Point: ≥200
CHRYSENE		1.08	%	1.18	Yes V No Possibility of incidental liquids from transportation? >2.<12.50
DIPHENYL		10.61	9%	1.03	Yes ✓ No Does waste pass the EPA specified point filter test? ≥ 12.5
RENZO(J)FLUORANTHENE		0,51	%	1	Lucal Lucal
CH GENERATORIS	Cerumorn	ON	Yes	√ No	I certify this material may be disposed of without further treatment.
					h this waste stream through analysis and/or process knowledge, and
that all information provided Furthermore, I certify that thi					d that all known or suspected hazards have been disclosed, tructions provided.
	- 1	155	٠		Print Name / TUNK BUKELY
Signature 1	MK	1/	<u></u>		Titlex EQUAL MAHAGER Date 11/10/09
Englisyus#jonly					
Eistrolew			I SECTION	review.	
		<b>MINING</b>			

#### **Profile Continuation Sheet**

#### **COMPONENT:**

- BENZO(K)FLUORANTHENE CAS NUMBER: 207-08-9 PERCENTAGE: 0.51-1.00
- OUINOLINE CAS NUMBER: 91-22-5 PERCENTAGE: 0.48-0.81
- BENZO(A)PYRENE CAS NUMBER: 50-32-8 PERCENTAGE: 0.19-0.39
- BENZO(B)FLUORANTHENE CAS NUMBER: 205-99-2PERCENTAGE: 0.23-0.37
- ACENAPHTHYLENE CAS NUMBER: 208-96-8 PERCENTAGE: 0.13-0.17
- M-CRESOL CAS NUMBER: 108-39-4 PERCENTAGE: 0.04-0.13
- P-CRESOL CAS NUMBER: 106-44-5PERCENTAGE: 0.04-0.13
- INDENO(1,2,3-CD)PYRENE CAS NUMBER: 193-39-5 PERCENTAGE: 0.05-0.12
- BENZOFURAN CAS NUMBER: 271-89-6 PERCENTAGE: 0.02-0.08
- DIBENZ(A,H)ANTHRACENE CAS NUMBER: 53-70-3 PERCENTAGE: 0.02-0.04
- PHENOL CAS NUMBER: 108-95-2 PERCENTAGE: 0.01-0.03
- TOLUENE CAS NUMBER: 108-88-3 PERCENTAGE: 0.01-0.02
- P-XYLENE CAS NUMBER: 106-42-3 PERCENTAGE: 0.01-0.02
- BENZENE CAS NUMBER: 71-43-2 PERCENTAGE: 0.01

TROLL	1	US Ecology Ne	evada (Beatty) 🔲 US	Ecology Texas (Robstown	) Profile#:
UDEA	MUZY			Fax (361) 387-0794	
an American Feology	combania Cap	US Ecology Id	aho (Grand View) 834-2919		
BUCTSTONLERS	OPANOTONE PER		ipped will be: Indu	strial NON - Industri	al *(Texas customers only)
Generator:	AMERICAN CIVIL CONST	(4EC)#		Check If Billing is Sar	
Facility Address:	700 SOUTH RIVERSI	DE DRIVE		Billing Company:	EMERALD SERVICES
(No PO Box)	SEATTLE, WA 98108			Billing Address:	1826 ALEXANDER AVENUE
Mailing Address	700 SOUTH RIVERSID	DRIVE		City/State/Zip:	TACOMA, WA 98421
City/State/Zip: .	SEATTLE, WA 98108			Billing Contact:	MICHELLE LACKMAN
Technical Contact:	FRANK BLAKELY			Phone No.: 206-832-3209	Fax No.: 206-832-3309
Phone: 206-763	-1230 F:	x: 206-762-1854	<u>-</u>	Email:	
NAICS# 336611			EPA IDi WAD988518239		State ID#
BUSHIPPING INEO		ve Ugulds N.O.S			2 Hazard Class
3. UN/NA # UN1750	and the same	4. Packaging Gro	ווו מעס	s.RO	. Huzard Olass
~	Bulk Totes Pa		Size 1A2-55	7. Frequency: Year	QTR Month
	s Drums Oth		Quantity 3	1 Time	Other
ELECTRONIC PALLINGATE	ORTHAN PRESERVATION CHEETERA	HORNENHORNE	anon:	THE CONTRACTOR OF THE PROPERTY	
1. Common name for th		COSIVE LIQUID LOOSEP/		estenen alla terrali di di del di di del del di del del del del del del del del del del	historias (1914) 1915 (1914) 1915 (1914) 1915 (1914) 1915 (1914) 1915 (1914) 1915 (1914) 1915 (1914) 1915 (191
2. Process generating th	e material DISC	ARDING UNWANTED/ OF	F SPEC MATERIAL		
(include additional si	heets as naccasary)		· · · · · · · · · · · · · · · · · · ·		
3. Describe Physical Appea				· · · · · · · · · · · · · · · · · · ·	
Describe odor of waste:			Describo:		
			rator knowledgeOth		
Yes No is the n	naterial <500 PPMW	VOC as generated	Yes V No	Is the waste restricted un	der EPA Land Disposal Restrictions
pan (	Subject to Benzene N	ESHAP regulations		(40 CFR 268), if yes plea	· ——
	aste codes			☐ Wastewater <	
	LA Regulated (Super			Exempt Waste: If yes, li	
Yes No EPA E	laz. Waste (list codes				ents of Concern: List in section D
D003				the state of the s	ed after the initial point of generation?
	<del> </del>		Yes ✓ No	Subpart XX Alternative standards for	Sail à
<del>     </del>	<del>   </del>	<del>                                     </del>	Source Code G	Porm Code W	
- derivative and the second se		an infriterration proprietation	in ann sauce par Immericana panal (81980)		
(Range Total > or = 100		TCLP TOTALS			Renct, Sulfides ppm
on se steeds isnoitibbe additional			Yes No Explosive		React Sulfidesppm  React Cyanidesppm
LAR PACK (BEE INVENTORY)	100	*	Yes V No Organic F		Water/Air (Pyrophoric) React.
			Yes ✓ No Shock Sc		Thermally Unstable
			Yes V No Tires		TSCA Regulated PCB Waste
			Yes No Pyrophori	Yes 🗸 No	Regulated Medical/Infectious Waste
			Yes V No Radioacti		Compressed Gasses
<u> </u>	·	<del></del>	Yes V No Exempt R		ological Info is provided in USEI's WAC Addondum
					er 40 CFR 268, Appendix III)
		<del></del>	1.Plash Point; NA	°F (if <140°F) 2.Typical pH	
	<del></del>	<del>-  </del>		ity of incidental liquids from	
			Yes No Docs w	aste pass the EPA specified	paint filter test? ≥ 12.5
		5000 No. (2) No.		11	
COUNTRACTORSO			I certify this material may this waste stream through an		
that all information provided	is truc. accurate, represen	titive and complete, and	that all known or suspected b		
Furthermore, I certify that in	form was completed in	nccordance with the inst	ructions provided,	Print Name:	LUK BLAISELY
Signature	-110		Title:	EQUEP IN	MACMDate: 11/10/07
E neal try asset on the					
ENSITE YEAR		III Setamaeview		LEGISLA FRANCES	

			Waste Profil	e Questionaire	#: 36696		Pa	ge 1 of 2
A. Generator	Information	EPA ID	WAD988518239				· · · · · · · · · · · · · · · · · · ·	
Generator #	ETSHUR1000	State ID		Customer	HUR1000			
	****	-	TOPĖ	Dilling Comme	AMERICAN CIVIL		086	
	700 SOUTH RIVERS			Billing Company Site Address	700 SOUTH RIVE		UKS	
Site Address				City ST Zip	SEATTLE, WA 98			
City ST Zip	SEATTLE, WA 9810			Contact	FRANK BLAKELY		***	
Contact	FRANK BLAKELY	<u> </u>			YARD SUPERVIS			
Position	YARD SUPERVISOR		C) 7C0 4DE4	Position			06) 762-18	
Phone, Fax	(206) 763-1230	(20	6) 762-1854	Phone, Fax	(206) 763-1230	(2)	JO) 702-188	24
B. Shipping I	nformation							
* " -	Name Waste, Paint	related mate	erial					
DOT ID UN126	3 Hazard Class	3		Packing Group II E	RG 128 RQ			
	· · · · · · · · · · · · · · · · · · ·				,,			
	y Information							
Name of Material					······································			-
Generating Proce	oss DISCARDING U	NWANTED	MATERIAL	.,				
Regulated I	Radioactive Waste		☐ Waste cor	ntains Pesticides, PPM		Form Code	W20	
Regulated	Infectious or Blologica	II Waste	(Property)	ntains Phenolics. PPM	A Marian Marian	Source Code	G06	<del></del>
Material Po	isionous by Inhalation	1	Tenners	-		Origin Code	1	
Regulated I	Benzene NESHAP W	aste	Name of the last o	ntains Halogens. PPM _		System Code	<del></del>	<del></del>
TSCA Regu	ulated PCB Waste			dded? is Blodegradable?	AND THE	<b>0</b> )3(¢iii 0000	11001	<del>•••••••••••</del>
Regulated (	Ozone Depleting Subs	stance		Waste? CFR Part 261		State Codes		No.
CERCLA R	legulated (Superfund)	Waste	LOJ — (Z.M. I	vidolo! Villial!				
Hazardous	Debris (subjet to LDR	3)				-		
EPA Codes D00	1 D035					•		
El A dodes poo	1, 1999	*						
	/ Constituent Co	mpositio						
Constituent	ADIPONE	· · · · · · · · · · · · · · · · · · ·	PPM % Voi		OALUK		PPM	% Volume
FLAMMABLE	·		0-100			<del></del>		0-100
MINERALS S			0-100				<u></u> ,	0-100
OIL BASED			0-100		TED MATERIAL			0-100
ROOF PATC	H		0-100	0				
			•		<del>, , , , , , , , , , , , , , , , , , , </del>			
E. Elements	/ Metals Compos	sition	Method (TCLP, Ge	enerator, etc) NONE				
	PPM		PPM		PPM		PPM	
Aluminum		Chromium		Mercury		Sodium		
Antimony		Cobalt		Molybdenum -	***************************************	Sulfur		
Arsenic	,	Copper		Nickel		Thallium	1	
Barium	EMPORT TO THE PARTY OF THE PART	lodine	AND THE PERSON NAMED IN COLUMN 1911	Phosphorous		Titanium		
Beryllium	***************************************	Fluorine		Potassium	- 11 11 11 11 11 11 11 11 11 11 11 11 11	Vanadium	**************************************	
Bromine	.,	Lead		Selenium		Zinc		
Cadmium		Lithium		Silicon		2		<del></del>
Chlorine		Manganes	ee	Silver				
~ 11(m: 11)M								
F. Reactive (	Characteristics						· · · · · · · · · · · · · · · · · · ·	
Explosi	<u>.</u>	yrophoric	Water Re	active Reactive	Cyanides		☐ Polvr	nerizable
الاسار السار	I I	). op!!()!lu		1/500/146	- 1		الو.ت السما	

	W	aste Profile (	Questic	naire#:	36696	Page 2 of 2
Shock Sensitive	Oxidizer	Air Reactive		Reactive Su	lfides	
3. Physical Characteri	istics					
# Phases 2-3 % Liquids 50-100 % Sludges 0-25 % Solids 0-25 % Powders % Gases	Color Odor / Describe Viscosity Density / Units Specific Gravity BTUs / Lb	VARIES-PAINT PAINT/SOLVENT Low 7-9 0.8-1.0 >5000	/ PPG	Flash	Pt:	pH:
I hereby certify that the above deliberate or willful omission materials tested are represe	ve and attached descriptions of composition propertion intative of all material des	es exist and that all	known or s		terds have been disclose	
I hereby certify that the above deliberate or willful omission materials tested are represe Generator's Authorization (Print)	ve and attached descriptions of composition propertion intative of all material des	es exist and that all	known or s	uspected has	terds have been disclose	ed. I certify that the
Generator's Certificat I hereby certify that the above deliberate or willful omission materials tested are represe Generator's Authorize Name (Print)  TSDF's Certification  As an authorized representate per WAC 173-303-290(3) and	ve and attached descriptions of composition propertinative of all material descriptions and Signature:	ies exist and that all adibed by this profile and the Birth	known or s	Tit	erds have been disclosed the Services, Inc. has	Date 1/10/00

			Waste F	Profile Q	uestionaire i	#: AEROSO	LS	Pa	ge 1 of 2
A. Generator	Information	EPA ID	WAD98851	18239					
Generator#	ETSHUR1000	State ID			Customer	HUR1000			
Generator Name	AMERICAN CIVIL CO	- ONSTRUC'	TORS		Billing Company	AMERICAN CIVI	L CONSTRUCT	rors	
Site Address	700 SOUTH RIVERS				Site Address	700 SOUTH RIVI			
City ST Zip	SEATTLE, WA 98108				City ST Zip	SEATTLE, WA 9	8108		
Contact	FRANK BLAKELY	<del></del>			Contact	FRANK BLAKEL	Y		<u> </u>
Position	YARD SUPERVISOR	₹	, <u>************************************</u>		Position	YARD SUPERVI	SOR		
Phone, Fax	(206) 763-1230	(20	6) 762-1854		Phone, Fax	(206) 763-1230	(2	206) 762-185	54
B. Shipping I	nformation					Maria			<del></del>
Proper Shipping I	Name Waste aeroso	ls							
DOT ID UN1950	0 Hazard Class	2.1		Pack	ing Group	RG 126 RQ 10	00		
C. Regulatory	/ Information								
Name of Material									
Generating Proce	ss DISCARDING U	NWANTED	, OFF-SPEC	, OUT-OF-D/	ATE, AND EMPTY F	PRODUCT			
Regulated i	Radioactive Waste		F 1				=		
Regulated I	infectious or Biological	Waste			Pesticides, PPM		Form Code	W80 619	
Material Po	isionous by Inhalation			aste contains	B Phenolics. PPM _ Dioxins. PPM	· · · · · · · · · · · · · · · · · · ·	Source Code Origin Code	2	
Regulated I	Benzene NESHAP Wa	aste	- ENGAGE	•	Halogens. PPM _		System Code		
TSCA Regu	ulated PCB Waste		-		? Is Biodegradable?		System Code	3 111741	the second secon
Regulated (	Ozone Depleting Subs	tance			e? CFR Part	<b>.</b>	State Codes		
CERCLAR	egulated (Superfund)	Wasto	in the second						
Hazardous	Debris (subjet to LDR)	)							
EPA Codes D00	4								
EFA Codes Dov	1								
D. Chemical	/ Constituent Co	mpositio	n						
Constituent			PPM	% Volume	Constituent			PPM	% Volume
	ane, 1,1,1-trichloroetha		<del></del>	0-50	freons, chloro				0-50
	alkyl ammonium chlo			0-50	LUBRICANTS				0-80
	s, petroleum distillates			0-50		ENTS, EXTENDER		SE	0-80
propane, isob propellant	outane, carbon dioxide			10-50	xylenes, aceto	one, tolue⊓e, relate	ed		0-50
	-				<del></del>			····	
						, , , , , , , , , , , , , , , , , , , ,			-J
E. Elements	/ Metals Compos	sition	Method (To	CLP, Genera	tor, etc) NONE			ma	
	PPM		J	PPM	,	PPM		PPM	
Aluminum		Chromiun	1		Mercury	•	Sodium		
Antimony		Cobalt			Molybdenum		Sulfur	***************************************	
Arsenic		Copper			Nickel		Thallium		
Barium		lodine		•	Phosphorous		Titanium		
Beryllium		Fluorine			Potassium		Vanadium		
Bromine		Lead	************	***************************************	Selenium		Zinc		-
Cadmium		Lithium	4		Silicon				
Chlorine		Mangane	<del></del>		Silver				
F. Reactive (	Characteristics	<u>.</u>						<del>-</del>	

	W	aste Profile Qu	estionaire #: AEROSOLS	Page 2 of 2
Explosive Shock Sensitive	Pyrophoric Oxidizer	Water Reactive Air Reactive	Reactive Cyanides Reactive Sulfides	Polymerizable
G. Physical Character	istics			
# Phases NA-AE % Liquids % Sludges % Sollds % Powders % Gases	Color Odor / Describe Viscosity  Density / Units Specific Gravity BTUs / Lb		FlashPt:    X	pH:  0-2  N/A  2.1-4  4.1-10  10.1-12.4  >= 12.5
H. Comments CONTAINERS OF A	EROSOLS >66 LBS	S. GROSS WEIGHT	REQUIRE DOT SP11396 PROTO	COL
deliberate or willful omission	ve and attached descript as of composition propert	ties exist and that all kno	rate to the best of my knowledge and ability wn or suspected hazards have been disclos	
materials tested are represe		scribed by this profile.		- 1 1 1/10/100
Generator's Authoriz	ed Signature: <u></u>	In I		Date 1/10/09  ANNOFR
Name (Print)	<u></u>	MAK PLAK	Title E O	AP MANGER
TSDF's Certification				450 mm
			nature below, that Emerald Services, Inc. has the waste stream identified above.	as the necessary permits
TSDF's Authorized Si	gnature:	A Manager of the Control of the Cont		Date

Chlorine

Manganese

#### Page 1 of 2 Waste Profile Questionaire #: 33331 A. Generator Information EPA ID WAD988518239 **HUR1000** ETSHUR1000 Customer Generator # State ID Generator Name AMERICAN CIVIL CONSTRUCTORS **Billing Company** AMERICAN CIVIL CONSTRUCTORS 700 SOUTH RIVERSIDE DRIVE Site Address Site Address 700 SOUTH RIVERSIDE DRIVE SEATTLE, WA 98108 City ST Zip SEATTLE, WA 98108 City ST Zip FRANK BLAKELY Contact Contact FRANK BLAKELY YARD SUPERVISOR YARD SUPERVISOR **Position** Position Phone, Fax (206) 763-1230 (208) 762-1854 Phone, Fax (206) 763-1230 (206) 762-1854 **B.** Shipping Information Proper Shipping Name Waste flammable liquids, n.o.s. (TOLUENE, ACETONE) **ERG 128** DOT ID UN1993 Hazard Class 3 Packing Group 11 **RQ 100** C. Regulatory Information Name of Material SPENT PAINT RELATED MATERIAL Generating Process SPENT PAINT RELATED MATERIAL Regulated Radioactive Waste Waste contains Pesticides. PPM Form Code W20 Regulated Infectious or Biological Waste **G**06 Waste contains Phenolics, PPM Source Code Material Poisionous by Inhalation Waste contains Dioxins. Origin Code Regulated Benzone NESHAP Waste Waste contains Halogens, PPM System Code H061 TSCA Regulated PCB Waste Sorbent Added? Is Biodegradable? **State Codes** Regulated Ozone Depleting Substance EXEMPT Waste? CFR Part CERCLA Regulated (Superfund) Waste Hazardous Debris (subjet to LDR) EPA Codes D001 D035 F003 F005 D. Chemical / Constituent Composition Constituent PPM % Volume PPM Constituent % Volume Acetone 10-30 **Butyl** acetate 0-8 Ethyl acetate 1-6 ISOPROPYL ALCOHOL 1-25 5-25 Methanol 1-25 Methyl ethyl ketone Methyl isobutyl ketone 10-35 MINERAL SPIRITS 0-25 n-Butyl alcohol 1-5 PAINT PIGMENTS 1-30 1-20 RESINS Toluene 20-55 VM & P NAPHTHA 0-25 Xylene (mixed isomers) 1-20 E. Elements / Metals Composition Method (TCLP, Generator, etc) NONE PPM PPM PPM PPM Aluminum Chromlum Sodium Mercury Antlmony Cobalt Sulfur Molybdenum Nickel Агееліс Copper Thallium Barium lodine Phosphorous Titanium Fluorine Potassium Vanadium Beryllium Bromine Lead Selenium Zinc Cadmium Silicon Lithium

Silver

	Waste Profile Questionaire #: 33331	Page 2 of 2
F. Reactive Characte  Explosive Shock Sensitive	Pyrophoric Water Reactive Reactive Cyanides Oxidizer Air Reactive Reactive Sulfides	Polymerizable
# Phases 2 % Liquids 90 % Sludges 10 % Solids % Powders % Gases	Color   VARIES   FlashPt:     Color   Odor / Describe   MILD-PAINT     X   <73F (23C)     (23-60C)     (23-	pH:    0-2       N/A     2.1-4     4.1-10     10.1-12,4     >= 12.5
deliberate or willful omission	pove and attached description is complete and accurate to the best of my knowledge and ability ions of composition properties exist and that all known or suspected hazards have been disclose.	
materials tested are repres Generator's Authori Name (Print)	ized Signature: FRANK BLAKEY Title X FOR	Date 11/10/09
TSDF's Certification  As an authorized represents	tative of Emerald Services, Inc. , I certify, by my sgnature below, that Emerald Services, Inc. h	as the necessary permits

			Waste	Profile Qu	uestionaire a	#: G00507		Pa	ge 1 of 2
A. Generator	Information	EPA ID	WAD988	518239					
Generator#	ETSHUR1000	State ID			Customer	HUR1000			
Generator Name	AMERICAN CIVIL CO	NSTRUCT	ORS		Billing Company	AMERICAN CIVIL	CONSTRUCT	ORS	
Site Address	700 SOUTH RIVERS				Site Address	700 SOUTH RIVE			
City ST Zip	SEATTLE, WA 98108		*****		City ST Zip	SEATTLE, WA 98			
Contact	FRANK BLAKELY				Contact	FRANK BLAKELY	<u> </u>		
Position	YARD SUPERVISOR				Position	YARD SUPERVIS	SOR		
Phone, Fax	(206) 763-1230	(206	762-185	4	Phone, Fax	(208) 763-1230	(2	06) 762-18	54
B. Shipping I	nformation			<del></del>	<del></del>	<u></u>		<del></del>	
	Name Non Regulated	i Waste Liqu	ıld						
DOTID	Hazard Class			Packi	ng Group E	RG RQ			
	444					,			
C. Regulatory						•			
	LATEX PAINT AND		ASED CO	ATINGS/ADHES	SIVES			-	
Generating Proce	ess OFF SPEC MAT	ERIAL							
Regulated I	Radioactive Waste		П		Pesticides, PPM		Form Code		• ,
	Infectious or Biological	Waste	Married Married		Phenolics. PPM	· · · · · · · · · · · · · · · · · · ·	Source Code	G09	
-	isionous by Inhalation		i i i	Naste contains l	Dioxins. PPM		Orlgin Code	<del>,</del>	
	Benzene NESHAP Wa	s(e		Naste conteins l	Halogens. PPM _		System Code	NA NA	
<del></del>	ulated PCB Waste				Is Biodegradable?		·		
henced	Ozone Depleting Subst			EXEMPT Waste	? CFR Part		State Codes	<del></del>	
	egulated (Superfund) \				<del></del>				
nazamous	Debris (subjet to LDR)				•				
EPA Codes									
D. Chemical	/ Constituent Co	mpositio	n			A #######		· ·	
Constituent			PPM	% Volume	Constituent			PPM	% Volume
	ATED WATER-BASE			100					
PRODUCT									
								<del>'</del>	
E. Elements	/ Metals Compos	ition	Method (	TCLP, Generate	or, etc) NONE				
	PPM			PPM		PPM		PPM	
Aluminum	·	Chromium			Mercury		Sodium	** *	
Antimony		Cobalt			Molybdenum		Şulfur		
Arsenic		Copper			Nickel		Thallium		
Barium		lodine			Phosphorous		Titanium		
Beryllium		Fluorine	.,		Potassium	·	Vanadium		
Bromine		Lead			Selenium		Zinc		
Cadmium		Lithium			Silicon				
Chlorine		Мапдапезя			Silver			•	
·									
F. Reactive (	Characteristics			•					
Explosi	lve 🔲 P)	r <del>rop</del> horic		Nater Reactive	Reactive	Cyanides		Poly	merizable
Shock	Sensitive O	ddizer		Air Reactive	Roactive	: Sulfides			
G. Physical	Characteristics	<del></del> ,							

	W	aste Profile	Questionaire	#: G00507	Page 2 of 2
# Phases 1-2 % Liquids 70-100 % Studges % Solids <30 % Powders % Gases	Color Odor / Describe Viscosity Density / Units Specific Gravity BTUs / Lb	VARIES MILD High 0.9 <5000		shPt:   <73F (23C)   73-140F (23-60C)   141-200F (61-93C)   >200F (93C)   N/A	pH: N/A 2.1-4 4.1-10 10.1-12.4 >= 12.5
H. Comments			Mark Malakanan paga paga paga paga paga paga paga		
Generator's Certification I hereby certify that the above and deliberate or willful omissions of comaterials tested are representative. Generator's Authorized S. Name (Print)	omposition properti e of all material des	es exist and that a	ill known or suspected	hazards have been disclosed	
TSDF's Certification  As an authorized representative of	Emorald Services	loc Leatify by n	ny sandtura halow the	Emerald Services too been	
per WAC 173-303-290(3) and 40C TSDF's Authorized Signate	FR 264.12(b) to acc			im identified above.	Date

		•	Waste	Profile Q	uestionaire	#: <u>AF78</u>		Pa	ge 1 of 2
A. Generator  Generator#	Information ETSHUR1000	EPA ID State ID	WAD988	518239	Customer	HUR1000			
			o io	TOTAL STATE OF THE	D::::	ASSERTEDATION	CONOTOLIO	T050	
	AMERICAN CIVIL C			- Contraction - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	Billing Company Site Address				
Site Address	700 SOUTH RIVER				City ST Zip	700 SOUTH RIVE			
City \$T Zip	SEATTLE, WA 9810	76			,				
Contact	FRANK BLAKELY				Contact	FRANK BLAKEL			-
Position	YARD SUPERVISO		C) 700 405	4	Position	YARD SUPERVIS		200 700 404	
Phone, Fax	(206) 763-1230	(20	6) 762-185	)4	Phone, Fax	(206) 763-1230	(4	206) 762-18:	)4
B. Shipping I		ATED MATE	ERIAL, SPI	**************************************	ZE (FOR RECYC	LE)			· · · · · · · · · · · · · · · · · · ·
DOT ID	Hazard Class			Packi	ng Group	ERG RQ			
Name of Materia Generating Proce Regulated Regulated Material Po Regulated TSCA Reg Regulated CERCLA F Hazardous	y Information  NON-REGULATE  SEE VEHICLE RADI  Radioactive Waste Infectious or Biologica colsionous by Inhalation Benzene NESHAP Waste Ozone Depleting Sub Regulated (Superfund) Debris (subjet to LDF	ATOR DRAI  II Waste  I aste  stance  Waste	NING / MA	Waste contains Waste contains Waste contains Waste contains	Halogens. PPM Is Blodegradable		Form Code Source Code Orlgin Code System Code State Codes	1 e H020	
D. Chemical Constituent	/ Constituent Co	ompositio	n PPM	0/ \/ai	Constituent				
Ethylene glyd			FFIN	% Volume 25-100	OIL	<del> </del>	<del></del>	PPM	% Volume 0-5
WATER				0-75	OIL				0-5
WATER	<del></del>			0-10					
E. Elements	/ Metals Compo	sition	Method (	TCLP, Generati	or, etc) NONE	РРМ		PPM	
Aluminum		Chromium	·		Mercury		Sodium		
Antimony		Cobalt		·	Molybdenum		Sulfur		
Arsenic		Copper			Nickel		Thalllum		
Barlum		lodine	-		Phosphorous		. Titanium		
Beryllium		Fluorine	*******		Potassium		Vanedium		**************************************
Bromine		Lead	•••••		Selenium		Zinc	*****	
Cadmium		Lithium	<u></u>		Silicon				
Chlorine		Manganes	ė		Silver				•
	<b>A</b> I								
Explose Shock		yrophoric Oxidizer	W	Nater Reactive		e Cyanides e Sulfides		Polyr	nerizable
u. r nysical	211010CE    211C2								

	Wa	aste Profile (	Questionaii	re #:	AF78	Page 2 of 2
# Phases 2 % Liquids 95 % Sludges 5 % Solids % Powders % Gases	Color Odor / Describe Viscosity  Density / Units Specific Gravity  BTUs / Lb	VARIES MILD Low 9.3 1.12 <5000	/ PPG	Flashi	73F (23C) 73-140F (23-60C) 141-200F (61-93C) >200F (93C) N/A	pH: N/A N/A N/A N/A N/A
H. Comments This profile is for Eth		g for recycling	j only.			
I hereby certify that the above deliberate or willful omissions materials tested are represer	e and attached descriptions of composition properties at the composition properties at the composition of all material des	es exist and that al	l known or suspec	est of mag	zards have been disclose	ed. I certify that the
Generator's Authorize Name (Print)	ed Signature:	THIK B	IAKELY	Tit	ile X EQU	Date 11/10/09 FM MANAGER-
TSDF's Certification	· · · · · · · · · · · · · · · · · · ·					
As an authorized representation per WAC 173-303-290(3) and						s the necessary permits
TSDF's Authorized Sig	nature:		EMMINISTRAÇÃO			Date



## ATTENTION!

You are the forms contact for this RCRA ID #. As part of the requirements you are required to complete an **Annual Report** and **withdraw** this RCRA ID # for this **"One Time"** clean up.

Once you receive the Uniform Hazardous Waste Manifest in the mail approximately 45 days after pick up you will have the information needed to complete your Annual Report and withdraw the RCRA ID #. If you would like assistance completing the Annual Report give us a call at 1-800-874-2022.

Thank you!



# STATE OF WASHINGTON DEPARTMENT OF ECOLOGY

PO Box 47600 • Olympia, WA 98504-7600 • 360-407-6000
711 for Washington Relay Service • Persons with a speech disability can call 877-833-6341
10/28/2009

#### TURBOWASTE PERSONAL IDENTIFICATION NUMBER (PIN)

The PIN number below provides you access to TurboWaste.Net, the Washington State Dangerous Waste Electronic Reporting application. The Web address for the TurboWaste.Net application is <a href="https://fortress.wa.gov/ecy/turbowaste">https://fortress.wa.gov/ecy/turbowaste</a>. Please go to this Web address and select the option to create an account. Provide your RCRA Site ID and PIN when prompted. You will then be asked to setup a user profile for future access to the application.

By default, the user who sets up the application is given the Administrator role. The Administrator has the option of establishing additional "data entry" type roles so that others may have access to the application for this RCRA Site ID Number. Please refer to the application help for a definition of user roles.

RCRA Site ID Number → WAD988518239

Personal Identification Number (PIN) 

2065

Site Address 

AMERICAN CIVIL CONST WEST COAST

700 S RIVERSIDE DR SEATTLE, WA 98108

Forms Contact → MR FRANK BLAKELY

700 S RIVERSIDE DR SEATTLE, WA 98108 (206)763-1230

fblakely@accbuilt.com

Thank you for your interest in using TurboWaste.Net. If you have any questions, please call us at (800) 874-2022 (within state) or (360) 407-6170. You can also email us at turbowaste@ecy.wa.gov.

MR FRANK BLAKELY AMERICAN CIVIL CONST WEST COAST 700 S RIVERSIDE DR SEATTLE, WA 98108



# STATE OF WASHINGTON DEPARTMENT OF ECOLOGY

PO Box 47600 • Olympia, WA 98504-7600 • 360-407-6000
711 for Washington Relay Service • Persons with a speech disability can call 877-833-6341

10/29/2009

#### ACKNOWLEDGEMENT OF NOTIFICATION OF HAZARDOUS WASTE ACTIVITY

This is to acknowledge that you have filed a Site Identification Form notifying the Department of Ecology of your hazardous waste activities for the installation located at the address below. This is for compliance with section 3010 of the Resource Conservation and Recovery Act (RCRA).

- Your RCRA Site Identification Number must be included on the following documents;
- Shipping manifests for transporting hazardous wastes;
- Annual Dangerous Waste Reports (required from all generators of hazardous waste, and owners and operators of hazardous waste treatment, storage and disposal facilities);
- Applications for Federal Hazardous Waste Permits; and
- Other hazardous waste management reports and documents required under subtitle C of RCRA.

RCRA Site ID Number → WAD988518239

Site Address → AMERICAN CIVIL CONST WEST COAST

700 S RIVERSIDE DR SEATTLE, WA 98108

Mailing Address → 700 S RIVERSIDE DR

SEATTLE, WA 98108

Please save a copy of this acknowledgement for future reference.

MR FRANK BLAKELY AMERICAN CIVIL CONST WEST COAST 700 S RIVERSIDE DR SEATTLE WA 98108 Washington State Department of Ecology Hazardous Waste Information Post Office Box 47658 Olympia, Washington 98504-7658

RE: Dangerous Waste Site Identification Request American Civil Constructors West Coast, Inc Seattle, Washington

To Whom It May Concern:

Please find attached the Dangerous Waste Site Identification Form completed for American Civil Constructors West Coast, Inc (ACC). ACC is requesting a Site Identification Number for their operations located at 700 South Riverside Drive in Seattle, Washington. As stated in the attached form, ACC is performing a one-time site cleanup that will include shipping offsite old paints, solvents, aerosol cans, and oils. This shipment will occur as soon as the Site Identification Number is received and will be performed by Emerald Services. Following this one-time event, the facility will operate as a small quantity generator as in previous years.

If you have any additional questions, please contact me at (206) 763-1230.

Sincerely,

Frank Blakely Yard Supervisor

DIVISION OPERATIONS MANAGER

## **Dangerous Waste Site Identification Form**

Site ID



#### **Washington State Department of Ecology**

Hazardous Waste Information P.O. Box 47658 Olympia, WA 98504-7658 (800) 874-2022 (within state) (360) 407-6170

For Ecology Use Only		Date Received:	
Form	Reviewed	Entered	Verified
Site ID			

Web site: www.ecy.wa.gov/programs/hwtr

1. Reason for Submittal	☑ To provide <b>New</b> Notification of Regulated Waste Activity (leave Section 2 blank complete remainder of form)
	To Reactivate Site Identification Number (complete entire form) Effective Date: (mm/dd/yyyy)
2. RCRA Site ID Number:	
3 Site Location Informatio	
Company Name:	American Civil Constructors West Coast, Inc
Site Address:	700 South Riverside Drive
City/State/Zip:	Seattle, Washington 98108
County:	King
Tax Registration Number:	84-0684692
NAICS Code:	237990
Type of Business:	Other Heavy and Civil Engineering Construction
4. CompanyMailing Addre	
Name:	American Civil Constructors West Coast, Inc
Mail Address:	700 South Riverside Drive
City/State/Zip:	Seattle, Washington 98108
0	LICA
— Country:	VOO
Country:	
	American Civil Constructors
(5) Legal Owners	
5 Degal Owner. Name:	American Civil Constructors
15 Legal Owner Name:  Name:  Mail Address:	American Civil Constructors  225 Union Blvd., Suite 500
Name: Mail Address: City/State/Zip:	American Civil Constructors  225 Union Blvd., Suite 500  Lakewood, Colorado 80228
Name:  Mail Address:  City/State/Zip:  Phone Number (Ext):	American Civil Constructors  225 Union Blvd., Suite 500  Lakewood, Colorado 80228  Area Code: (303) Number: 989.5508
Name: Mail Address: City/State/Zip: Phone Number (Ext): Owner Since:	American Civil Constructors  225 Union Blvd., Suite 500  Lakewood, Colorado 80228  Area Code: (303) Number: 989.5508  July 2002
Name: Mail Address: City/State/Zip: Phone Number (Ext): Owner Since:	American Civil Constructors  225 Union Blvd., Suite 500  Lakewood, Colorado 80228  Area Code: (303) Number: 989.5508  July 2002  Federal State County Municipal
Name:  Mail Address:  City/State/Zip:  Phone Number (Ext):  Owner Since:  Owner Type:	American Civil Constructors  225 Union Blvd., Suite 500  Lakewood, Colorado 80228  Area Code: (303) Number: 989.5508  July 2002  Federal State County Municipal
Name:  Mail Address: City/State/Zip: Phone Number (Ext): Owner Since: Owner Type:	American Civil Constructors  225 Union Blvd., Suite 500  Lakewood, Colorado 80228  Area Code: (303) Number: 989.5508  July 2002  Federal State County Municipal District Private Tribal Other
Name:  Mail Address: City/State/Zip: Phone Number (Ext): Owner Since: Owner Type:  Mail Address: Name:	American Civil Constructors  225 Union Blvd., Suite 500  Lakewood, Colorado 80228  Area Code: (303) Number: 989.5508  July 2002  Federal State County Municipal District Private Tribal Other
Name:  Mail Address: City/State/Zip: Phone Number (Ext): Owner Since: Owner Type:  6 al-and Owner  Name: Mail Address:	American Civil Constructors  225 Union Blvd., Suite 500  Lakewood, Colorado 80228  Area Code: (303) Number: 989.5508  July 2002  Federal State County Municipal District Private Tribal Other  Harald L. Hurlen  21512 Miller Bay Road
Name:  Mail Address: City/State/Zip: Phone Number (Ext): Owner Since: Owner Type:  Name: Mail Address: City/State/Zip:	American Civil Constructors  225 Union Blvd., Suite 500  Lakewood, Colorado 80228  Area Code: (303) Number: 989.5508  July 2002  Federal State County Municipal District Private Tribal Other  Harald L. Hurlen  21512 Miller Bay Road  Poulsbo, Washington 98370
Name:  Mail Address: City/State/Zip: Phone Number (Ext): Owner Since: Owner Type:  Name: Mail Address: City/State/Zip: Phone Number (Ext):	American Civil Constructors  225 Union Blvd., Suite 500  Lakewood, Colorado 80228  Area Code: (303) Number: 989.5508  July 2002  Federal State County Municipal District Private Tribal Other  Harald L. Hurlen  21512 Miller Bay Road  Poulsbo, Washington 98370  Area Code: (239) Number: 281.6018

To ask about available formats for the visually impaired call 360-407-6700. Persons with hearing loss can call 711 for Washington Relay Service. Persons with a speech disability can call 877-833-6341.

## Dangerous Waste Site Identification Form (continued)

Site ID

RCRA Site ID Number:

7. Site Operator	
	Annaise Civil Country West Coun
Name:	American Civil Constructors West Coast, Inc
Mail Address:	700 South Riverside Drive
City/State/Zip:	Seattle, Washington 98108
Phone Number (Ext):	Area Code: (206) Number: 763.1230
Operator Since:	July 2002
Operator Type:	☐ Federal ☐ State ☐ County ☐ Municipal
	☐ District ⊠ Private ☐ Tribal ☐ Other
8. Site Contact	
Name:	Mr. Frank Blakely, Yard Supervisor for American Civil Constructors West Coast, Inc
Mail Address:	700 South Riverside Drive
City/State/Zip:	Seattle, Washington 98108
Phone Number (Ext):	Area Code: (206) Number: 763.1230
Email Address:	fblakely@accbuilt.com
9. Form Contact	
Name:	Mr. Frank Blakely, Yard Supervisor for American Civil Constructors West Coast, Inc
Mail Address:	700 South Riverside Drive
City/State/Zip:	Seattle, Washington 98108
Phone Number (Ext):	Area Code: (206) Number: 763.1230
Email Address	filated. @asabuilt ages
Email Address:	fblakely@accbuilt.com  Vaste Activity (Mark the appropriate boxes for activities that apply to your site)
	是一个大型的。在一个时间,我们就是一个大型的一个大型的,我们就是一个大型的一个大型的,我们就是一个大型的一个大型的。 第一个大型的,我们就是一个大型的一个大型的一个大型的,我们就是一个大型的一个大型的一个大型的一个大型的一个大型的一个大型的一个大型的一个大型的
Hazardous Waste Activities	·
1. Generator of Hazardo	
1	the following four categories) (Note: A RCRA Permit is required for this activity)  ntity Generator (Greater than 2,200 lbs/mo)   11. Immediate Recycler of Off-Site Waste
	uantity Generator (Between 220 – 2 200 lbs/mo) (within 72 hours with Ecology permission)
C. SQG: Small Quan	uantity Generator (Between 220 – 2,200 lbs/mo) (within 72 hours with Ecology permission)  12. Dangerous Waste Fuel Activity
☑ c. SQG: Small Quan ☐ d. XQG: No Regulat	ntity Generator (Less than 220 lbs/mo)  12. Dangerous Waste Fuel Activity
1 _	ntity Generator (Less than 220 lbs/mo)  12. Dangerous Waste Fuel Activity  ted Waste Generated  □ a. Generator of dangerous waste fuel
☐ d. XQG: No Regulat  2. Frequency of General	ntity Generator (Less than 220 lbs/mo)  12. Dangerous Waste Fuel Activity  ted Waste Generated  □ a. Generator of dangerous waste fuel
☐ d. XQG: No Regulat  2. Frequency of General	ntity Generator (Less than 220 lbs/mo)  12. Dangerous Waste Fuel Activity  ted Waste Generated  a. Generator of dangerous waste fuel  b. Generator marketing to burner
☐ d. XQG: No Regulat  2. Frequency of Generat  (Choose only one of t	titity Generator (Less than 220 lbs/mo)  12. Dangerous Waste Fuel Activity  12. dangerous waste Fuel Activity  13. dangerous waste fuel  14. dangerous waste fuel  15. dangerous waste fuel  16. dangerous waste fuel  17. dangerous waste fuel  18. dangerous waste fuel  19. dangerous waste fuel  19. dangerous waste fuel  20. dangerous waste fuel  21. dangerous waste fuel  22. dangerous waste fuel  23. dangerous waste fuel  24. dangerous waste fuel  25. dangerous waste fuel  26. dangerous waste fuel  26. dangerous waste fuel  27. dangerous waste fuel  28. dangerous waste fuel  28. dangerous waste fuel  28. dangerous waste fuel  29. dangerous waste fuel  29. dangerous waste fuel  29. dangerous waste fuel  20. dangero
☐ d. XQG: No Regulat  2. Frequency of General  (Choose only one of t  ☐ a. Monthly	ted Waste Generated  12. Dangerous Waste Fuel Activity  13. Dangerous Waste Fuel Activity  14. Dangerous Waste Fuel Activity  15. Dangerous Waste Fuel Activity  16. Dangerous Waste Fuel Activity  17. Dangerous Waste Fuel Activity  28. Dangerous Waste Fuel Activity  29. Dangerous Waste Fuel Activity  20. Dangerous Waste Fuel Activ
☐ d. XQG: No Regulat  2. Frequency of General  (Choose only one of t ☐ a. Monthly ☐ b. Batch	12. Dangerous Waste Fuel Activity  ted Waste Generated  a. Generator of dangerous waste fuel  b. Generator marketing to burner  c. Other marketers (i.e., blender, distributor, etc.)  d. Burner (indicate type of combustion unit)  1. Utility boiler  2. Industrial boiler
☐ d. XQG: No Regulat  2. Frequency of General  (Choose only one of t ☐ a. Monthly ☐ b. Batch ☒ c. One-time only	12. Dangerous Waste Fuel Activity  ted Waste Generated  a. Generator of dangerous waste fuel  b. Generator marketing to burner  c. Other marketers (i.e., blender, distributor, etc.)  d. Burner (indicate type of combustion unit)  1. Utility boiler  2. Industrial boiler  3. Industrial furnace
☐ d. XQG: No Regulat  2. Frequency of General (Choose only one of t ☐ a. Monthly ☐ b. Batch ☐ c. One-time only  3. Transporter of Hazard	12. Dangerous Waste Fuel Activity  ted Waste Generated  a. Generator of dangerous waste fuel  b. Generator marketing to burner  the following three types)  c. Other marketers (i.e., blender, distributor, etc.)  d. Burner (indicate type of combustion unit)  1. Utility boiler  2. Industrial boiler  3. Industrial furnace easte  e. Deferrals/Exemptions (in federal registry only)
☐ d. XQG: No Regulat  2. Frequency of General (Choose only one of t ☐ a. Monthly ☐ b. Batch ☐ c. One-time only  3. Transporter of Hazard ☐ a. Transport own was	12. Dangerous Waste Fuel Activity  ted Waste Generated  a. Generator of dangerous waste fuel  b. Generator marketing to burner  c. Other marketers (i.e., blender, distributor, etc.)  d. Burner (indicate type of combustion unit)  1. Utility boiler  2. Industrial boiler  aste  e. Deferrals/Exemptions (in federal registry only)  1. Smelter deferral
☐ d. XQG: No Regulat  2. Frequency of General (Choose only one of t ☐ a. Monthly ☐ b. Batch ☐ c. One-time only  3. Transporter of Hazard ☐ a. Transport own wa ☐ b. Transport for con ☐ 4. Recycler of On-Site W	12. Dangerous Waste Fuel Activity  ted Waste Generated  a. Generator of dangerous waste fuel  b. Generator marketing to burner  c. Other marketers (i.e., blender, distributor, etc.)  d. Burner (indicate type of combustion unit)  1. Utility boiler  2. Industrial boiler  aste  e. Deferrals/Exemptions (in federal registry only)  1. Smelter deferral
☐ d. XQG: No Regulat  2. Frequency of General (Choose only one of to a Monthly) ☐ b. Batch ☐ c. One-time only  3. Transporter of Hazard ☐ a. Transport own water a transport for cont a Recycler of On-Site Work (i.e., on-site use, reuse)	12. Dangerous Waste Fuel Activity  ted Waste Generated  a. Generator of dangerous waste fuel  b. Generator marketing to burner  c. Other marketers (i.e., blender, distributor, etc.)  d. Burner (indicate type of combustion unit)  1. Utility boiler  2. Industrial boiler  3. Industrial furnace  eraste  e. Deferrals/Exemptions (in federal registry only)  mmercial purposes  Naste  e. Other marketers (i.e., blender, distributor, etc.)  1. Smelter deferral  2. Small quantity exemption  3. Other (specify):
☐ d. XQG: No Regulat  2. Frequency of General (Choose only one of to ☐ a. Monthly ☐ b. Batch ☐ c. One-time only  3. Transporter of Hazard ☐ a. Transport own wate ☐ b. Transport for com ☐ 4. Recycler of On-Site Volume, on-site use, reuse generated)	12. Dangerous Waste Fuel Activity  ted Waste Generated
☐ d. XQG: No Regulat  2. Frequency of Generat (Choose only one of to ☐ a. Monthly ☐ b. Batch ☐ c. One-time only  3. Transporter of Hazard ☐ a. Transport own wa ☐ b. Transport for con ☐ 4. Recycler of On-Site W (i.e., on-site use, reuse generated) ☐ 5. Transfer Facility of Hazard	### 12. Dangerous Waste Fuel Activity    ted Waste Generated
□ d. XQG: No Regulat  2. Frequency of General (Choose only one of to □ a. Monthly □ b. Batch □ c. One-time only  3. Transporter of Hazard □ a. Transport own wat □ b. Transport for con □ 4. Recycler of On-Site W (i.e., on-site use, reuse generated) □ 5. Transfer Facility of Hat □ 6. Permit-by-Rule (PBR)	titity Generator (Less than 220 lbs/mo)  ted Waste Generated  a. Generator of dangerous waste fuel  b. Generator marketing to burner  c. Other marketers (i.e., blender, distributor, etc.)  d. Burner (indicate type of combustion unit)  1. Utility boiler  2. Industrial boiler  3. Industrial furnace  easte  e. Deferrals/Exemptions (in federal registry only)  mmercial purposes  Naste  2. Small quantity exemption  e or reclamation of a waste after it has been  lazardous Waste  3. Other (specify):  ator (TBG)  Radioactive Waste

## Dangerous Waste Site Identification Form (continued)

Site ID

RCRA Site ID Number:

				<del></del>			
B. Universal Was	ste Activities			C. Used Oil Ac	tivities		
1. Large Quar	ntity Handler of Un	iversal Waste			fication used oil burn	er Indicate type(s	) of combustion
(Mark all bo	exes that apply)			devices			
				1. Utility			
		Generate	Accumulate	2. Indus			
a. Batteries	-4-			1 –	strial furnace		1
b. Thermosta	ats Containing Equipme	nt 🗆			ransporter Indicate ty	pe(s) of activity(s)	
c. Iviercury C	omaning Equipme	nt 🗍		a. Tran	•		
3. <u>Lamp</u> 3			<u></u>	☐ b. Tran	•		
☐ 2 Destination	Facility for Unive	real Waste		3. Used oil p	orocessor/re-refiner in	ndicate type(s) of	activity(s)
	RA Permit is require			a. Proc			
(140te. A RC	raci eminis require	ca for tine activity)		☐ b. Re-re			
				4. Used Oil	Fuel Marketer		
				a. Direc	cts shipment of used oi	I to used oil burne	r·`
_				☐ b. First	claims the used oil me	ets the specification	ons
11. Description	n of Hazardous V	Nastes					
A. Waste Codes	for Federally Regu	ulated Hazardous V	Vastes: Identify tho	se codes that best	describe your waste.	(e.g., D001 – lanit	able, D002 -
Corrosive, D003 -						(=:3:, = =3 ; .3:	
D001	D002	D035	F003	F005			
•		1				l	
		ed (i.e., non-Federa abpack, WSC2 – So		tes: Identify those of	codes that best describ	e your waste. (e.	g., WT02 –
WT02	WP02						-
							-
<b>是一个人的一个人的一个人的一个人的一个人的一个人的一个人的一个人的一个人的一个人的</b>						455 (457 057 057 004)	
-12: Comments							
					lude shipping offsite old		A
and oils that will o	generate greater that	an 2,200 pounds of a	regulated waste. Fo	ollowing this one-tin	ne event, the facility wi	Il operate as a sm	all quantity
generator as in p	revious years.						
Additional sheet	ts may be attached	d for comments if r	needed.				
13: Certification				This for	m cannot be proce	ssed without a	signature
The second second second							
					lirection or supervision		
					itted. Based on my inc ormation submitted is,		
belief, true, accui	rate and complete.	I am aware that the			ng false information, in		
imprisonment for	knowing violations.				i	1	
A					10/26	12009	
Signature			<del></del>	Date	1		
Ed Thornton				Division	Operations Manager		
Name (print or t	ype)			Title			
.14. Electronic	Submittale						
	Programme and Company						
					entification information to the Form Contact in		



www.emeraldnw.com

Date:

October 28, 2009

Contact:

FRANK BLAKELY YARD SUPERVISOR

Phone:

(206) 763-1230

Customer:

AMERICAN CIVIL CONSTRUCTORS

Fax:

(206) 762-1854

Address:

700 SOUTH RIVERSIDE DRIVE

State/Zip:

SEATTLE, WA 98108

Phone:

(206) 363-9000

Submitted By:

ERIC ORWOLL - ACCOUNT EXECUTIVE

Emerald Services Inc. - Environmental and Hazardous

Fax:

(253) 884-1980

Waste Services Division

eoorwoll@earthlink.net

No.:

13535

	eoorwoll@earthlink.net		No.:	13333	
Office Use Only	Description	Otten(fly	Diffee : The	Mar ::	जिल्लालीको <sub>वि</sub>
	Quote for Phase 2 - transportation and disposal of consolidated wastes.				
	RECYCLING/DISPOSAL				
OIL	Eureka fluid film	1.00	\$125.00	55 Gal DM	\$125.00
NHLF-Q-3	Grease	1.00	\$145.00	16 Gal DM	\$145.00
NHLF-Q-3	Grease	1.00	\$85.00	5 Gal DF	\$85.00
SOL-5	Loosepack Latex Paint in Cans (per cyd box)	1.00	\$475.00	Each	\$475.00
SOL-Q-2	Detergent (per 55g poly dm)	1.00	\$245.00	Each	\$245.00
STAB-Q-2	Coal Tar creosote	2.00	\$295.00	55 Gal DM	\$590.00
DLF-9	Loosepack corrosive liquids	2.00	\$265.00	55 Gal DM	\$530.00
DLF-9	Loosepack corrosive liquids	3.00	\$195.00	30 Gal DM	\$585.00
DLF-Q-3	Loosepack concrete cures (per cyd box)	4.00	. \$475.00	Each	\$1,900.00
REC-Q-9	Antifreeze	3.00	\$95.00	55 Gal DM	\$285.00
LIQ-FB-Q-3	Consolidated paint and thinner	1.00	\$155.00	55 Gal DM	\$155.00
LIQ-FB-7	Solvent 140	1.00	\$155.00	55 Gal DM	\$155.00
SLU-FB-6	Sludge surcharge on fuel blend drums		\$9.00	Gallon	}
CAN-FB-1	Flammable Liquid Loosepack (per cyd box)	6.00	\$595.00	Each	\$3,570.00
CAN-FB-1	Flammable Liquid Loosepack	3.00	\$295.00	55 Gal DM	\$885.00
AERO-FB-1	Aerosol Cans	1.00	\$225.00	30 Gal DM	\$225.00
	MISC.			,	

SUR-Q-4	Fuel and Energy Surcharge varies by month (see	1.00	Each	
	attached rate schedule)		• •	

Price subject to change upon review of W.P.Q. (profile) and/or representative sample. Pricing is effective for ninety (90) days and is contingent upon profile approval, review of representative sample(s) and all available analytical information regarding the material. Emerald Services Inc.'s direct or final disposal facility reserves the right to reject non-conforming materials. Customer agrees, upon notification of receipt of non-conforming materials, to resolve the non-conforming shipment within 48 hours and at its sole expense, or non-conforming shipment will be resolved at the discretion of Emerald Services Inc.'s direct or final disposal facility at the customer's sole expense.

Customer Acknowledgement	Date

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		TITOLY	

Gen	۵ra	tor	
OCII	C10	ILUI .	

ACC

Job Number:

Drum Number	Type /Size	QTY	Waste	Facility	Facility Profile
AC-DM-1/2/3	1A1-55	3	ANTIFREEZE	APW	
AC-DM-4	1A2-55	1	EUREKA FLUID FILM	APW	35889
			·	APW /	
AC-DM-5	1H1-55	1	DETERGENT	· USE	SAMPLED
			COAL TAR CREOSOTE -		
			KOPPERS INDUSTRIES -		
	404 55	_	ENVIRONMENTAL HAZARDOUS		
AC-DM- 6/7	1A1-55	2	SUBSTANCE - UN 3082	USE	<u> </u>
	4.4.55	_	FLAMMABLE LIQUID -		
FLAM-1	1A1-55	1	PAINT/THINNER		SAMPLED
FLAM-2	1A1-55	1	SOLVENT 140	ES-TAC	SAMPLED
PAINT-		_			
1,2,3,4,5, 6	CY	6	PAINT RELATED MATERIAL	ES-TAC	
PAINT-					
7,8,9	1A2-55	3	PAINT RELATED MATERIAL	ES-TAC	<u> </u>
GREASE -1	1A2-16	11	GREASE	APW	
GREASE -2	1H2-5	1	GREASE	APW	
AER-1	1A2-30	1	AEROSOLS	ES-TAC	
COR-1	1A2-55	1	CORROSIVE LIQUIDS	USE	
COR-2	1A2-55	1	CORROSIVE LIQUIDS	USE	
COR-3	1A2-30	1	CORROSIVE LIQUIDS	USE	
COR-4	1A2-30	1	CORROSIVE LIQUIDS	USE	
CAU-1	1A2-30	1	CORROSIVE LIQUIDS	USE	
AC-LP -					
1,2,3,4	CY	4	CONCRETE CURES/ NON REQ	USE	
LATEX-1	CY	1	LATEX PAINT	APW	

Driver instructions:

### THIS IS NOT AN INVOICE

419323 **Bill of Lading** 

Manifest #\_

A 98108 Tin # 91-1578671



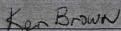
1		Dispatch: Tel. (206) 832-300	0 or 1-888-
D RE	Corporate Offi	ce: 7343 E. Marginal Way South	, Seattle, W
[N = N   N   N   N   N   N   N   N   N			
	Facilities:		
22/15	☐ 1500 Airport Way South	☐ 3808 North Sullivan #1	1-C

a division of Emerald Bervions, inc.] W.W.W.e.meraldnw.com	1500 Airport Way Seattle, WA 98134 EPA ID#WAD058 1825 Alexander Av Tacoma, WA 9842 EPA ID#WAD981	Spokane, WA 367152 EPA ID#WAI venue	99216       Salt 1         H000033156       EPA         th Street       □ 900 I         /A 98660       Miss	South 800 West Lake City, UT 84119 ID#UTR000008021 Phillips Street oula, MT 59802 ID#MTD982590440	☐ 7343 E. Marginal Way S. Seattle, WA 98108 EPA ID#WAD058364647 ☐ 2222 Boulder Avenue Helena, MT 59604 EPA ID#MTR000005454
Account Name_	Amens	me civil co	ant In	Dat	te: 10 /21/09
Site Address:	750	Pivenside Da	Billing Address: _		
State & Zip:		98108	State & Zip:		
Driver:	1	of .	Equip No :	77 0	
Route Number:		20)			
			Other:	~ 1	,
Customer Phone	Number:	730 2858			10
P.O. Number: _			_ Next Service Date	: ~~~ ~~	
Quantity Unit of Measure	e Item	Description		Profile #	Unit Price Amount
560	UO	Used Oil (Not USDOT	Regulated)	G00505	サナーアルンにはまたコアカンにはまたいアカーとにはまた。
	BFU	Used Brake Fluid		G02907	
	CHLOR	Chlor D Tect Test™/HH	PassFail		
	MF	Off Spec Fuel		G02901	
	OW	Oil/Water Mixture (No	ot USDOT Reg)	G00501	TOTAL TENENT OF THE PARTY OF TH
	OWS	Oil/Water Sludge	基础证明		
	AMU	Used Absorbent Pads		G00504	
<b>在</b> 《食物》	OF100	Used Oil Filters (No G	asket) - Crushed	G04714	
	OF300	Used Oil Filters (No G	fasket) - Uncrushed	G04715	<b>四學學記》是是</b>
	AETI	III 1 A4-C (D	-12		
	AFU Non Bowl	Used Antifreeze (Recy			心學是可學得可學用可
		ated Material, Spent An			
	US	Partwasher Service M			
		Used Solvent (LQG Margine) Liquids n.o.s. (benzene		H EDC #129	品到国际公司国际部 国国际
		Antifreeze, New 100%		1-11,EKG #126	可認為自己認識者可認為自己
	THE RESIDENCE OF THE PARTY OF T	New Absorbent Pads			
	SERV	Service Fee	DICUIVIV		
	TT *				<b>经验证的证据的证据</b>
	L L	Subtotal			
	*		<b>(6)</b>		Study The state of the state of
		TOTAL	0)		はまる。
STREET, STREET	CHANGE CONTRACTOR OF THE PARTY			the same of the sa	見い、できょれい、うちゃれい。できょれる

I hereby declare that the contents of the consignment are fully and accurately described on the above Bill of Lading by proper DOT shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to 49 CFR. I further declare that this material is not regulated as a hazardous waste, dangerous waste, or PCB waste nor mixed with a hazardous waste, dangerous waste, or PCB waste under WAC 173-303 or 40 CFR Part 261, or 40 CFR Part 279. If contents are used oil, as generator, I hereby certify to the best of my knowledge that this oil is refined from crude oil, used, and as a result of such use is contaminated by physical or chemical impurities that resulted only from processes that can be attributed to used oil operations. Generator agrees to indemnify and hold harmless Emerald Services, Inc. or its subsidary for any damages, costs, attorneys, and expert fees arising out of or in any way related to a breach of the above certifications.

Chem-Tel, Inc. 24 Hour Emergency Response Line 1-800-424-9300

Cus	The state of		0:-	-	-
	If O Y D D	er	P (0	ntend	Black
				Market Street	



Date:

B-2 Rev 6/08

### Melissa Eakman

From:

Elysia Sechler [esechler@slrcorp.com] Tuesday, October 20, 2009 11:10 AM

Sent:

Frank Blakely

Cc: Subject: Melissa Eakman; Heather Bartlett RE: American Civil Contractors quote

Hi Frank and Melissa-

I am working on the form to obtain an EPA Identification Number (also known as an RCRA ID number) for the facility (as requested by Emerald Services). To complete the form, I need a bit more information from ACC. Can you please provide the following information:

- 1. Tax Registration Number
- 2. NAICS Code
- 3. Harald L. Harlan phone number
- 4. Who should be the site contact? Melissa, Frank?? Anyone else?

Once Emerald performs the inventory later this week, they will provide me with the last bits of information to complete the form. I will then forward the form to you to review, sign and submit to Ecology to obtain the ID number.

Here are the links to King County for the locations of the fixed household hazardous waste collection sites and the list of materials that the sites can take (e.g. old electronics, empty containers, etc...).

http://www.govlink.org/hazwaste/house/disposal/othersites/#factoria

http://www.govlink.org/hazwaste/house/disposal/whattobring.html

Please let me know if you need anything else at this time.

Thanks, Elysia

Elysia Sechler Associate Scientist SLR International Corp

Address: 1800 Blankenship Road, Suite 440, West Linn, OR 97068

Office: (503) 723-4423
Facsimile: (503) 723-4436
Email: esechler@strcorp.com
Website: www.strconsulting.com

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From: Frank Blakely [mailto:fblakely@accbuilt.com]

Sent: Tuesday, October 20, 2009 8:35 AM

To: Elysia Sechler

Subject: FW: American Civil Contractors quote

#### Elysia

Here is the latest correspondence with emerald services we are going ahead with this quote. Eric says that because there is more then 200 or 250 lbs I forget, we will need a EPA #. Please advise if we have one and what that # is or where to get one. I have not forgot about the pictures of the fuel tanks I will be in Bremerton on Wednesday and get those to you.

Thanks
Frank Blakely
American Civil Constructors
P# 206-763-1230
C# 206-730-2858

**From:** Eric Orwoll [mailto:eoorwoll@earthlink.net] **Sent:** Monday, October 19, 2009 10:57 AM

To: Frank Blakely Cc: 'Lynda Osgood'

Subject: FW: American Civil Contractors quote

Good Morning Frank,

As a follow up to our meeting last week we are scheduled to be on site on Thursday and Friday this week October 22<sup>nd</sup> and 23<sup>rd</sup> with two field techs to perform Phase 1 – waste inventory and sorting compatible chemicals, sampling and waste stream identification, packaging, waste consolidation, loose packing and lab packing. This is an estimated quote for this phase. Pricing for supplies used will be based on the rate sheet attached.

Once Phase 1 is completed we will provide you itemized pricing Phase 2 for all packaged containers, drummed and tank waste streams. This will be profiled for transportation and disposal. You will receive copies of all waste profiles for signature and your records.

Please sign this quote and return to Lynda Osgood, Customer Care Rep by fax or email at 206-832-3158 or <a href="mailto:losgood@emeraldnw.com">losgood@emeraldnw.com</a> we will need this signed quote returned before Thursday.

Thanks, Eric Orwoll Account Executive Emerald Services, Inc. 206-255-5737 (cell) 206-832-3000 (Main office) 253-884-6923 (Home office) 253-884-1980 (fax)



From: Lynda Osgood [mailto:losgood@emeraldnw.com]

Sent: Monday, October 19, 2009 10:28 AM

To: Eric Orwoll

Subject: American Civil Contractors quote

<<Quote 13493 Amer Civil Contractors.pdf>>



www.emeraldnw.com

Date:

October 19, 2009

Contact:

FRANK BLAKELY YARD SUPERVISOR

Phone:

(206) 763-1230

Customer:

AMERICAN CIVIL CONTRACTORS

(206) 762-1854

Address:

700 SOUTH RIVERSIDE DRIVE

Fax:

State/Zip:

SEATTLE, WA 98108

Phone:

(206) 363-9000

Submitted By:

**ERIC ORWOLL - ACCOUNT EXECUTIVE** 

Fax:

(253) 884-1980

Emerald Services Inc. - Environmental and Hazardous

Waste Services Division

	eoorwoll@earthlink.net		No.:	13493	
ত্য়াকে তাত ত্যাড়ি	Description	Quentify.	Pale	/Per	Dica mail
	Quote for Phase 1 - labor to inventory, consolidate, labpack waste streams for profiling in shed and product storage room. See attached supply rate sheet for supply costs.  Hours listed are estimates only. Phase 2 - transportation and disposal to be quoted upon completion of Phase 1.				
	SERVICES				
СНЕМ	Chemist (est. hrs x 2 days)	16.00	\$68.00	Hour	\$1,088.00
TECH	Field Tech (est. hrs x 2 days)	16.00	\$52.00	Hour	\$832.00
TRAV	Travel x 2 days	1.00	\$45.00	Hour	\$45.00
TRAV	Mileage		\$0.75	Mile	
	Transportation				
DRIV-TRK	Field service vehicle	2.00	\$85.00	Day	\$170.00
	MISC.		· 		
SUR-Q-4	Fuel and Energy Surcharge varies by month (see attached rate schedule)	1.00		Each	

Price subject to change upon review of W.P.Q. (profile) and/or representative sample. Pricing is effective for ninety (90) days and is contingent upon profile approval, review of representative sample(s) and all available analytical information regarding the material. Emerald Services Inc.'s direct or final disposal facility reserves the right to reject non-conforming materials. Customer agrees, upon notification of receipt of non-conforming materials, to resolve the non-conforming shipment within 48 hours and at its sole expense, or non-conforming shipment will be resolved at the discretion of Emerald Services Inc.'s direct or final disposal facility at the customer's sole expense.

Customer Acknowledgement

Date